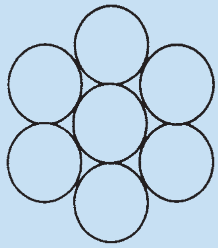
ČELIČNA UŽAD

ČELIČNA UŽAD SPIRALNA

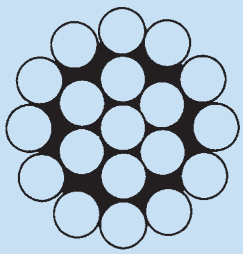
Šifra	Promjer užeta	Težina	Čvrstoća žice(N/mm2)	
			1570	1770
	mm	kg/100m	Min. prekidna sila(kN)	
19001	0.6	0.18	0.308	0.347
19002	0.8	0.32	0.547	0.617
19003	1	0.5	0.855	0.963
19004	1.5	1.13	1.92	2.17
19005	2	2.01	3.42	3.85
19006	2.5	3.14	5.34	6.02
19007	3	4,52	7.69	8.67
19008	3.5	6.15	10.5	11.8
19009	4	8.03	13.7	15.4
19010	4.5	10.2	17.3	19.5
19011	5	12.6	21.4	—
19012	6	18.1	30.8	—
19013	7	24.6	41.9	—
19014	8	32.1	54.7	—


1x7

DIN 3052 - HRN C.H1.060

Primjena: Većinom se koristi kao statička užad na dalekovodima.
Nije za dizanje.
Konstrukcija: 1x7
Završna obrada:Pocinčano

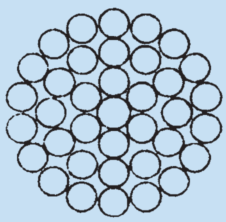
Šifra	Promjer užeta	Težina	Čvrstoća žice (N/mm2))	
			1570	1770
	mm	kg/100m	Min. prekidna sila(kN)	
19051	1.0	0.51	0.83	0.94
19052	1.5	1.14	1.87	2.11
19053	2.0	2.03	3.33	3.75
19054	2.5	3.17	5.20	5.86
19055	3.0	4.56	7.49	8.44
19056	3.5	6.21	10.2	11.5
19057	4.0	8.11	13.3	15.0
19058	4.5	10.3	16.9	19.0
19059	5.0	12.7	20.8	23.5
19060	5.5	15.3	25.2	28.4
19061	6.0	18.3	30.0	33.8
19062	6.5	21.4	35.2	39.6
19063	7.0	24.8	40.8	46.0
19064	7.5	28.5	46.8	52.8
19065	8.0	32.4	56.6	60.0
19066	8.5	36.6	60.1	67.8
19067	9.0	41.1	67.4	76.0
19068	10	50.7	83.2	93.8
19069	11	61.3	101	114
19070	12	73.0	120	135


1x19

DIN 3053 - HRN C.H1.061

Primjena: većinom se koristi kao jezgra FeAl užeta te sa bužirom za razne namjene
Nije za dizanje.
Konstrukcija: 1x19
Završna obrada:Pocinčano

Šifra	Promjer užeta	Težina	Čvrstoća žice (N/mm2)	
			1570	1770
	mm	kg/100m	Min. prekidna sila(kN)	
19101	1.4	0.98	1.51	1.70
19102	2.1	2.21	3.39	3.82
19103	2.8	3.93	6.03	6.80
19104	3.5	6.14	9.42	10.6
19105	4.2	8.84	13.6	15.3
19106	4.9	12.0	18.5	20.8
19107	5.6	15.7	24.1	27.2
19108	6.3	19.9	30.5	34.4
19109	7.0	24.5	37.7	42.5
19110	7.7	29.7	45.6	51.4
19111	8.4	35.4	54.3	61.2
19112	9.1	41.5	63.7	71.8
19113	9.8	48.1	73.9	83.3
19114	10.5	55.2	84.8	95.6
19115	11	60.6	93.1	105
19116	12	72.1	111	125


1x37

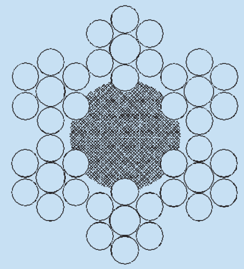
DIN 3054 - HRN C.H1.062

Primjena: u bužirima, opća namjena
Konstrukcija: 1x37
Završna obrada: Pocinčano

ČELIČNA UŽAD

ČELIČNA UŽAD OPĆE NAMJENE

Šifra	Promjer užeta mm	Težina kg/100m		Min. prekidna sila (kN) Čvrstoća žice (N/mm2) 1570		1770	
		KJ	ČJ	KJ	ČJ	KJ	ČJ
19151	6	12.6	13.9	18.8	20.3	21.2	22.9
19152	7	17.2	19.0	25.5	27.6	28.8	31.1
19153	8	22.5	24.8	33.4	36.1	37.6	40.7
19154	9	28.4	31.3	42.2	45.7	47.6	51.5
19155	10	35.1	38.7	52.1	56.4	58.8	63.5
19156	11	42.5	468	63.1	68.2	74.1	76.9
19157	12	50.5	55.7	75.1	81.2	84.6	91.5
19158	13	59.3	65.4	88.1	95.3	99.3	107
19159	14	68.8	75.9	102	110	115	125
19160	16	89.9	99.1	133	144	150	163
19161	18	114	125	169	183	190	206

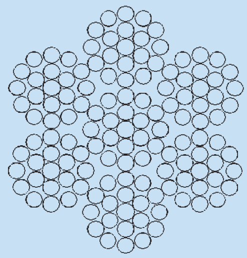


6X7+KJ

DIN 3055 - HRN C.H1.070

Primjena: opća namjena,
Nije za dizanje.
Konstrukcija:6x7 +KJ
Završna obrada:Pocinčano

Šifra	Promjer užeta mm	Težina kg/100m		Min.prekidna sila(kN) Čvrstoća žice(N/mm2) 1570		1770	
		KJ	ČJ	KJ	ČJ	KJ	ČJ
19171	6	12.6	14.4	17.4	18.8	19.6	21.2
19172	7	17.2	1936	23.6	25.5	26.6	28.8
19173	8	22.5	25.6	30.8	33.4	34.8	37.6
19174	9	28.4	32.4	39.0	42.2	44.0	47.6
19175	10	35.4	40.0	48.2	52.1	54.4	58.8
19176	11	42.5	48.4	58.3	63.1	65.8	71.1
19177	12	50.5	57.6	69.4	75.1	78.2	84.6
19178	13	59.3	67.6	81.5	88.1	91.8	99.3
19179	14	68.8	78.4	94.5	102	107	115
19180	16	89.9	102	123	133	139	150
19181	18	114	130	156	169	176	190
19182	20	140	160	T93	208	217	235
19183	22	170	194	233	252	263	284
19184	24	202	230	278	300	313	338
19185	26	237	270	326	352	367	397
19186	28	275	314	378	409	426	461



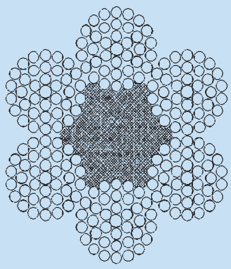
6X19+ČJ

DIN 3060 - HRN C.H1.072

Primjena:opća namjena,
plovni bageri, voćnjaci...
Konstrukcija:6x19
Završna obrada:Pocinčano
ili mašćeno.

ČELIČNA UŽAD

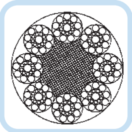
Šifra	Promjer užeta mm	Težina kg/100m		Min. prekidna sila(kN) Čvrstoća žice (N/mm2) 1570		1770	
		KJ	ČJ	KJ	ČJ	KJ	ČJ
19201	8	26.1	25.6	29.6	32.1	33.4	36.1
19202	9	28.0	32.4	37.5	40.6	42.3	45.7
19203	10	34.6	40.0	46.3	50.1	52.2	56.5
19204	11	41.9	48.4	56.0	60.6	63.21	68.3
19205	12	49.8	57.6	66.7	72.1	75.2	81.3
19206	13	58.5	67.6	78.3	84.6	88.2	85.4
19207	14	67.8	78.4	90.8	98.2	102	111
19208	16	88.6	102	119	128	134	145
19209	18	112	130	150	162	169	183
19210	20	138	160	185	200	209	226
19211	22	167	194	224	242	253	273
19212	24	199	230	267	288	301	325
19213	26	234	270	313	339	353	382
19214	28	271	314	363	393	409	443
19215	30	311	360	447	451	470	508
19216	32	354	410	474	513	535	578
19217	34	400	462	535	579	604	653
19218	36	448	518	600	649	677	732



6X37+KJ

DIN 3066 - HRN C.H1.074

Primjena: opća namjena
čelične priveznice, kranovi.
Konstrukcija:6x37
Završna obrada:Pocinčano,
ili mašćeno.

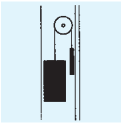


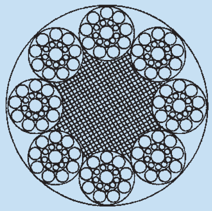
ČELIČNA UŽAD

ČELIČNA UŽAD ZA LIFTOVE

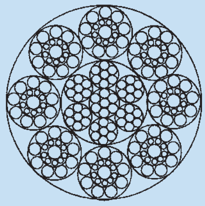
DIN 3063 - HRN C.H1.104

Primjena:Liftovi
Konstrukcija:8x19S+KJ,
8X19S+ČJ
Završna obrada:
crna-mašćena





8x19S+KJ



8x19S+ČJ

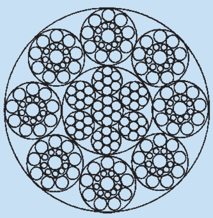
Šifra	Promjer užeta mm	Težina kg/100m	Min. prekidna sila(kN) Čvrstoća žice(N/mm2) 1180/1770	1320/1620	1370/1570	1570/1770
19301	8	21.8	25.7	26.5	28.1	30.8
19302	9	27.5	32.5	—	35.6	38.9
19303	9.5	30.7	36.2	37.3	39.7	43.6
19304	10	34.0	40.1	41.3	44.0	48.1
19305	11	41.1	48.6	50.0	53.2	58.1
19306	12	49.0	57.8	59.5	63.3	69.2
19307	12.7	54.8	64.7	66.6	70.9	77.5
19308	13	57.5	67.8	69.8	74.3	81.2
19309	14	66.6	78.7	81.0	86.1	94.2
19310	14.3	69.5	82.1	—	—	98.3
19311	15	76.5	90.3	—	98.9	108
19312	16	87.0	103	106	113	123
19313	17.5	104	123	—	—	147
19314	18	110	130	134	142	156
19315	19	123	145	149	159	173
19316	20	136	161	165	176	192
19317	20.6	144	170	—	—	204
19318	22	165	194	200	213	233

ČELIČNA UŽAD

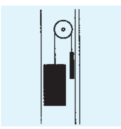
Šifra	Promjer užeta mm	Težina kg/100m	Min. prekidna sila(kN) Čvrstoća žice(N/mm2)) 1180/1770	1370/1570	1570/1770
19331	8	26.0	33.6	35.8	38.0
19332	9	33.0	42.5	45.3	48.2
19333	9.5	36.7	47.4	50.4	53.7
19334	10	40.7	52.5	55.9	59.5
19335	11	49.2	63.5	67.6	79.1
19336	12	58.6	75.6	80.5	85.6
19337	12.7	65.6	84.7	90.1	95.9
19338	13	68.8	88.7	94.5	100
19339	14	79.8	102	110	117
19340	15	91.6	118	126	134
19341	16	104	137	143	152
19342	18	132	170	181	193
19343	19	147	190	202	215
19344	20	163	210	224	238
19345	22	197	254	271	288

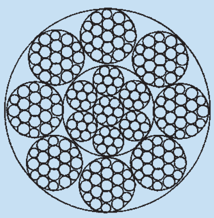
DIN 3063
8x19S - HRN C.H1.104
8x19W - HRN C.H1.096

Primjena:Liftovi.
Konstrukcija: 8x19S+ČJ
/8x19W+ČJ
/8X25Fi+ČJ
Završna obrada:
crno-mašćeno

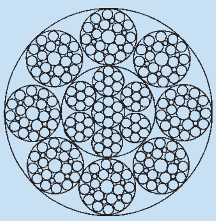


8X19S+ČJ





8X19W+ČJ

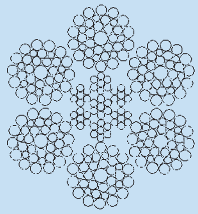


8X25Fi+ČJ

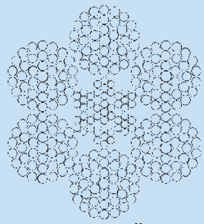
ČELIČNA UŽAD

ČELIČNA UŽAD ZA DIZALICE,KRANOVE,ŠUMARSTVO

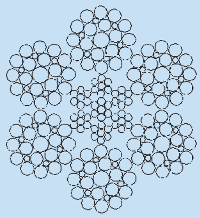
Šifra	Promjer užeta mm	Težina kg/100m		Min. prekidna sila(kN) Čvrstoća žice(N/mm2)			
				1570		1770	
		KJ	ČJ	KJ	ČJ	KJ	ČJ
19401	8	24.3	26.8	33.2	35.8	37.4	40.3
19402	10	38.0	41.8	51.8	55.9	58.4	63.0
19403	12	54.7	60.2	74.6	80.5	84.1	90.7
19404	13	64.2	70.6	87.6	94.5	98.7	106
19405	14	74.5	81.9	102	110	114	124
19406	16	97.3	107	133	143	150	161
19407	18	123	135	168	181	189	204
19408	20	152	167	207	224	234	252
19409	22	184	202	251	271	283	305
19410	24	219	241	298	322	336	363
19411	26	257	283	350	378	395	426
19412	28	298	328	406	438	458	494
19413	30	342	376	466	503	526	567
19414	32	389	428	531	572	(598)	(645)
19415	34	439	483	599	646	(675)	(728)
19416	36	492	542	671	724	(757)	(817)
19417	38	549	604	748	807	(843)	(910)
19418	40	608	669	829	894	—	—
19419	42	670	737	914	986	—	—



6X36WS+ČJ



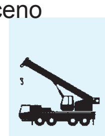
6X37S+ČJ



6X25Fi+ČJ

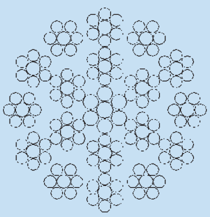
6x36WS - DIN 3064
- HRN C.H1.108

Primjena: Kranovi,dizalice,vitla, šumarstvo, priveznice
Završna obrada:Pocinčano, crno-mašćeno


ČELIČNA UŽAD

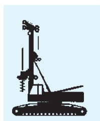
Šifra	Promjer užeta mm	Težina kg/100m		Min. prekidna sila(kN) Čvrstoća žice (N/mm2)			
				1570		1770	
		KJ	ČJ	KJ	ČJ	KJ	ČJ
19431	6	14.0	15.5	17.5	18.5	19.8	20.9
19432	7	19.1	21.1	23.8	25.2	26.9	28.4
19433	8	25.0	27.5	31.3	33.0	35.1	37.2
19434	9	31.6	34.8	39.4	41.7	44.4	47.0
19435	10	39.0	43.0	48.7	51.5	54.9	58.1
19436	11	47.2	52.0	58.9	62.3	66.4	70.2
19437	12	56.2	61.9	70.1	74.2	79.0	83.6
19438	13	65.9	72.7	82.3	87.0	92.7	98.1
19439	14	76.4	84.3	95.4	101	108	114
19440	16	99.8	110	125	132	140	149
19441	18	126	139	158	167	178	188
19442	20	156	172	195	206	219	232
19443	22	189	208	236	249	266	281
19444	24	225	248	280	297	316	334
19445	26	264	291	329	348	371	392
19446	28	306	337	382	404	430	455
19447	30	351	387	438	463	494	523
19448	32	399	440	498	527	(562)	(594)

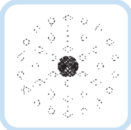


19x7+ČJ

DIN 3069 - HRN C H1.115

Primjena:Kranovi i dizalice
Konstrukcija: 19x7+čj
Završna obrada:Pocinčano, crno-mašćeno.

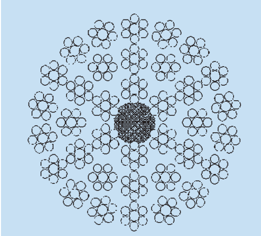



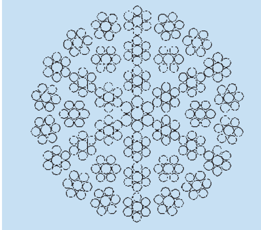
ČELIČNA UŽAD

ČELIČNA UŽAD NEROTIRAJUĆA

Šifra	Promjer užeta mm	Težina kg/100m		Min. prekidna sila(kN) Čvrstoća žice(N/mm2)			
				1570		1770	
		KJ	ČJ	KJ	ČJ	KJ	ČJ
19451	16	99.8	110	124	128	140	144
19452	18	126	139	157	162	177	182
19453	20	156	172	193	200	218	225
19454	22	189	208	234	242	264	272
19455	24	225	248	279	288	314	324
19456	26	264	291	327	337	369	380
19457	28	306	337	379	391	427	441
19458	30	351	387	435	449	491	507
19459	32	399	440	495	511	558	576



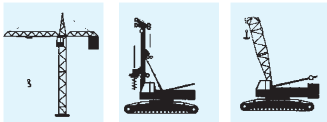
36x7+KJ

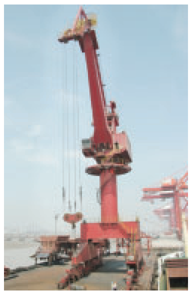


36x7+ČJ

DIN 3072 - HRN C H1.119

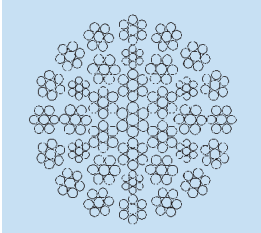
Primjena: dizalice, kranovi
Završna obrada: Pocinčano, crno-mašćeno





ČEL. UŽAD

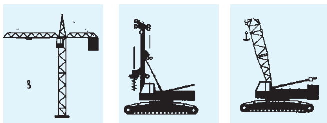
Šifra	Promjer užeta mm	Težina kg/100m	Čvrstoća žice (N/mm2) Min. prekidna sila(kN)				
			1570	1670	1770	1870	1960
19471	13	67.9	85.4	90.1	95.2	100.2	104.0
19472	14	78.8	111	118	125	132	138
19473	16	118	145	154	163	172	181
19474	18	149	183	195	206	218	229
19475	20	184	226	240	255	269	282
19476	22	223	274	291	308	326	342
19477	24	265	326	346	367	388	406
19478	26	311	382	406	431	455	(477)
19479	28	361	443	471	500	(528)	(553)
19480	30	414	509	541	573	(606)	(635)
19481	32	471	579	616	(652)	(689)	(723)



35Wx7

DIN 3072 - HRN C.H1.118

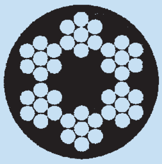
Primjena: dizalice, kranovi
Završna obrada: Pocinčano, crno-mašćeno
Moguća isporuka
u ovoj konstrukciji:10mm,11mm, 12mm,15mm,17mm,19mm



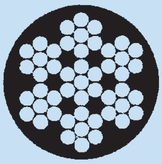
ČELIČNA UŽAD

ČELIČNO UŽE - PLASTIFICIRANO

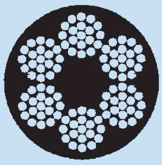
Šifra	Promjer (mm)	Težina (kg/100m)	Min.prek.sila(kN) 1770N/mm2
19501	1.5-2.5	1.27	1.32
19502	2.0--3.0	2.00	2.35
19503	3.0-4.0	4.02	5.29
19504	3.0-5.0	5.04	5.29
19505	4.0-5.0	6.74	9.41
19506	4.0-6.0	8.00	9.41
19507	5.0-6.0	10.18	14.7
19508	6.0-8.0	16.04	21.1
19509	8.0-10	26.95	37.6
19521	1.5-2.5	1.35	1.43
19522	2.0-3.0	2.14	2.54
19523	3.0-4.0	4.34	5.71
19524	3.0-5.0	5.36	5.71
19525	4.0-5.0	7.31	10.20
19526	4.0-6.0	8.56	10.20
19527	5.0-6.0	11.08	15.90
19528	6.0-8.0	17.34	22.90
19529	8.0-10	29.25	40.60
19541	3.0-4.0	3.91	4.90
19542	3.0-5.0	4.93	4.90
19543	4.0-5.0	6.56	8.70
19544	4.0-6.0	7.82	8.70
19545	5.0-6.0	9.90	13.60
19546	6.0-8.0	15.64	19.60
19547	8.0-10	26.24	34.80
19548	10-12	39.60	54.40
19549	12-14	55.74	78.30
19561	3.0-4.0	4.23	5.29
19562	3.0-5.0	5.25	5.29
19563	4.0-5.0	7.12	9.40
19564	4.0-6.0	8.38	9.40
19565	5.0-6.0	10.78	14.70
19566	6.0-8.0	16.90	21.20
19567	8.0-10	28.48	37.60
19568	10-12	43.10	58.80
19569	12-14	60.80	84.60
19571	2.0-3.0	1.57	1.48
19572	3.0-4.0	3.06	3.33
19573	3.0-5.0	4.08	3.33
19574	4.0-5.0	5.04	5.92
19575	4.0-6.0	6.29	5.92
19576	6.0-8.0	12.22	13.30
19577	8.0-10	20.20	23.70



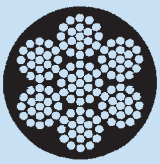
6x7+KJ PVC/PP/PE



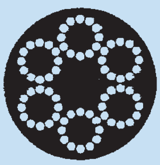
7x7 PVC/PP/PE



6x19+KJ PVC/PP/PE



7x19 PVC/PP/PE



6x12+7KJ PVC/PP/PE

Nije za dizanje!

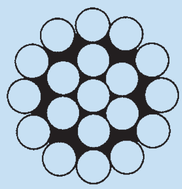
Završna obrada: Pocinčano + PVC/PP/PE
PVC je bezbojni, određena boja po narudžbi
Dopuštena radna temperatura
PVC-a je oko 100°C.

ČELIČNA UŽAD

INOX UŽE

INOX UŽE AISI 316

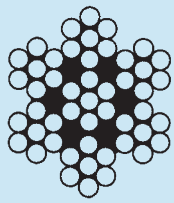
Šifra	Promjer užeta	Izrač. prek. sila	Min. prekidna sila	Težina
	mm	kN	kN	Kg/100m
19811S	1	0.93	0.82	0.50
19812S	1.5	2.11	1.86	1.12
19813S	2	3.75	3.30	2.00
19814S	2.5	5.86	5.15	3.06
19815S	3	8.43	7.42	4.50
19816S	3.5	11.50	10.10	6.10
19817S	4	15.00	13.20	7.99
19818S	5	23.40	20.60	12.51
19819S	6	33.70	29.70	17.85
19820S	7	45.90	40.40	24.25
19821S	8	60.00	52.80	31.70
19822S	10	93.70	82.50	49.55
19823S	12	112.20	104.00	71.30



1X19

Nije za dizanje.
Konstrukcija 1x19 - spiralno uže
Materijal: AISI316.

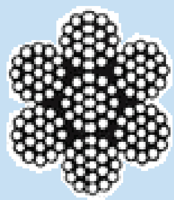
Šifra	Promjer užeta	Izrač. prek. sila	Min. prekidna sila	Težina
	mm	kN	kN	Kg/100m
19831S	1	0.	0.56	0.38
19832S	1.25	1.03	0.89	0.89
19833S	1.5	1.52	1.31	1.31
19834S	2	2.70	2.26	2.26
19835S	2.5	4.40	3.78	3.78
19836S	3	6.03	5.05	5.05
19837S	4	7.00	8.98	8.98
19838S	5	12.60	14.00	9.60
19839S	6	17.80	20.10	13.80
19840S	7	25.05	27.40	18.80
19841S	8	32.30	35.80	24.60



7X7

Konstrukcija 7x7
Materijal: AISI316.

Šifra	Promjer užeta	Izrač. prek. sila	Min. prek. sila	Težina
	mm	mm	kN	Kg/100m
19861S	2	2.74	2.36	1.60
19862S	2.5	4.22	3.63	2.40
19863S	3	5.84	4.66	3.40
19864S	3.5	8.63	7.42	5.04
19865S	4	10.40	8.34	6.09
19866S	5	16.30	13.00	9.52
19867S	6	23.40	18.70	13.80
19868S	8	41.70	33.30	24.30
19869S	10	65.10	52.10	38.10
19870S	12	92.20	79.30	54.80
19871S	14	133.00	127.00	87.80
19872S	16	168.00	156.00	106.00
19873S	19	234.00	221.00	157.00
19874S	22	302.00	295.00	213.00
19875S	25	401.00	380.00	278.00



7 x 19

Primjena: Brodogradnja,
priveznice itd.
Konstrukcija: 7x19
Materijal: AISI316.

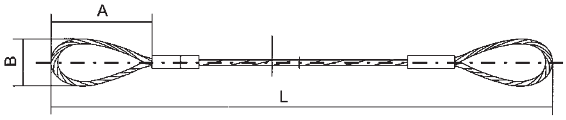
PRIVEZNICE

ČELIČNE PRIVEZNICE

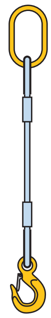
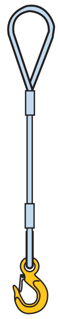
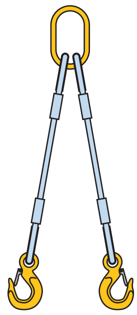
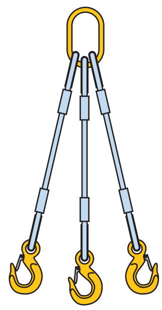
ČELIČNE PRIVEZNICE DIN 3088, 1-krak, 2-kraka, 3-kraka, 4-kraka

NOSIVOST ČELIČNIH PRIVEZNICA DIN 3088

Faktor sigurnosti : 5
Izrada različitih dužina i završetaka

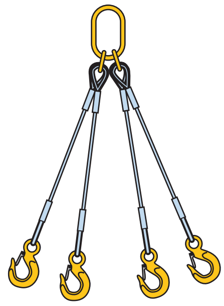


Promjer užeta (mm)	Jedan krak (t)	Dva kraka (t)		Tri kraka(t)		Četiri kraka (t)		Beskonačne (t)
	0°	0°-45°	45°-60°	0°-45°	45°-60°	0°-45°	45°-60°	0°
8	0.70	0.95	0.70	1.50	1.05	1.50	1.05	1.10
10	1.05	1.50	1.05	2.25	1.60	2.25	1.60	1.70
12	1.55	2.12	1.55	3.30	2.30	3.30	2.30	2.50
14	2.12	3.00	2.13	4.35	3.15	4.35	3.15	3.30
16	2.70	3.85	2.70	5.65	4.20	5.65	4.20	4.35
18	3.40	4.80	3.40	7.20	5.20	7.20	5.20	5.65
20	4.35	6.00	4.35	9.00	6.50	9.00	6.50	6.90
22	5.20	7.20	5.20	11.00	7.80	11.00	7.80	8.40
24	6.30	8.80	6.30	13.50	9.40	13.50	9.40	10.00
26	7.20	10.00	7.20	15.00	11.00	15.00	11.00	11.80
28	8.40	11.80	8.40	18.00	12.50	18.00	12.50	13.50
30	9.50	13.50	9.50	20.00	14.00	20.00	14.00	15.00
32	11.00	15.00	11.00	23.50	16.50	23.50	16.50	18.50
34	12.50	17.00	12.50	26.00	19.00	26.00	19.00	20.00
36	14.00	19.00	14.00	29.00	21.00	29.00	21.00	22.50
38	15.50	21.50	15.50	32.50	23.00	32.50	23.00	25.00
40	17.00	-	-	-	-	-	-	-
42	19.00	-	-	-	-	-	-	-
44	21.00	-	-	-	-	-	-	-
46	23.00	-	-	-	-	-	-	-
48	25.00	-	-	-	-	-	-	-

ČELIČNE PRIVEZNICE

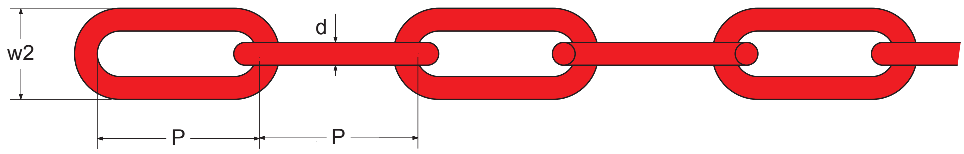





LANAC

LANAC DIN 763

LANAC G30 DIN763



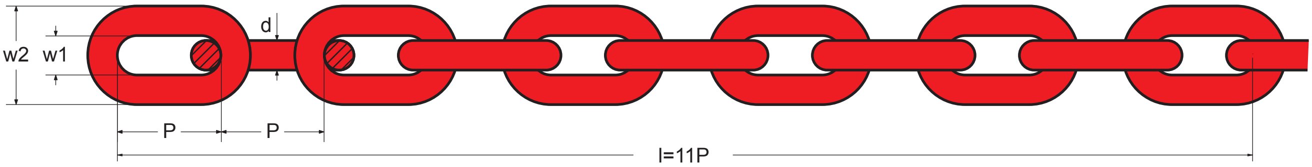
1.Prirodna boja
2.Elektro cinčano
3.Vruče cinčano
4.Inox AISI 304/AISI 316

Šifra	Dimenzija (d)		Unutarnja dužina (P)		Vanjska širina (w2)		Radna nosivost	Ispitana sila	Prekidna sila	Težina
	MM	±MM	MM	±MM	MM	±MM	KG	N	N	kg/m
18451	2.0		22	1.0	8	0.4	25	800	1250	0.06
18452	2.5		24	1.1	10	0.5	40	800	2000	0.10
18453	3		26	1.2	12	0.6	55	1050	3200	0.15
18454	3.5		28	1.3	14	0.7	80	1540	3850	0.20
18455	4		32	1.5	16	0.8	100	2000	6000	0.27
18456	4.5		34	1.7	18	0.9	128	2500	6300	0.35
18457	5	0.5	35	1.8	20	1.0	160	3150	10000	0.43
18458	5.5		38.5	1.8	22	1.1	195	3800	9500	0.52
18459	6		42	2.0	24	1.2	224	4500	14000	0.63
18460	7		49	2.5	28	1.4	300	6000	18000	0.86
18461	8		52	2.5	32	1.6	400	8000	25000	1.10
18462	8.5		56	2.8	34	1.7	460	9000	22500	1.25
18463	9		59	3.0	36	1.8	530	10500	32000	1.41
18464	10		65	3.2	40	2.0	630	12500	40000	1.75
18465	11		72	3.4	44	2.0	790	15800	47500	2.11
18466	12		78	3.6	48	2.3	940	18800	56500	2.55
18467	13		82	4.0	52	2.5	1000	21200	63000	2.95
18468	16		100	5.0	64	3.2	1600	33000	100000	4.45
18469	18	1	113	5.2	70	3.2	2120	42300	127000	5.65
18470	19		119	5.6	72	3.4	2370	47300	142000	6.25
18471	20		120	6.0	75	3.8	2500	50000	160000	7.00
18472	22		127	6.0	82	4.0	3170	63300	190000	8.55
18473	25		140	6.6	85	4.2	4090	81700	245000	10.90
18474	28		152	7.0	96	4.7	6000	120000	300000	13.9
18475	32		171	7.8	108	5.2	8000	160000	400000	18.2

LANAC

LANAC DIN 766

LANAC G30 DIN 766



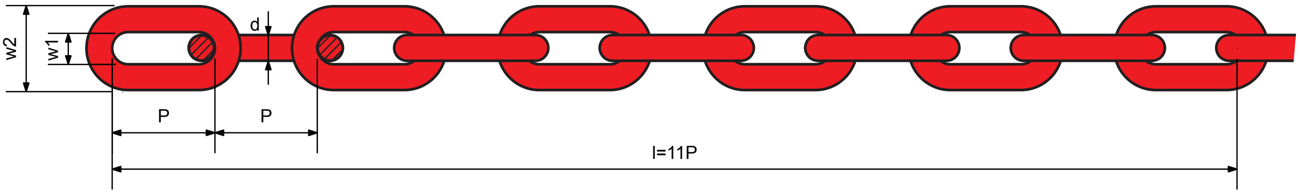
1. Prirodna boja
2. Elektro cinčano
3. Vruče cinčano
4. Inox AISI 304/AISI 316.

Šifra	Dimenzija (d)		Unutarnja dužina (P)			Vanjska dužina (w1)	Vanjska širina (w2)	Dužina 11 karika			Težina
	MM	±MM	MM	+MM	-MM	MM	MM	MM	+MM	-MM	KG/m
18219	2	0.2	12	0.2	0.2	3.5	7.5	132	1.0	0.5	0.07
18220	3	0.2	16	0.2	0.2	4.2	11	176	1.4	0.7	0.16
18221	4	0.2	16	0.3	0.2	5	13.7	176	2.1	1.1	0.32
18222	5	0.2	18.5	0.4	0.2	6	17	203.5	2.4	1.2	0.5
18223	6	0.2	18.5	0.4	0.2	7.2	20.2	203.5	2.4	1.2	0.8
18224	7	0.3	22	0.4	0.2	8.4	23.8	242	3.0	1.4	1.1
18225	8	0.3	24	0.4	0.2	9.6	27.2	264	3.2	1.5	1.4
18226	9	0.4	27	0.5	0.3	10.8	30.6	297	3.6	1.8	1.8
18227	10	0.4	28	0.5	0.3	12	34	308	3.7	1.9	2.2
18228	11	0.4	31	0.5	0.3	13.2	37.4	341	4.0	2.0	2.7
18229	12	0.3	36	0.6	0.3	14.4	40.8	396	4.4	2.2	3.10
18230	13	0.5	36	0.6	0.3	15.6	44.2	396	4.6	2.4	3.8
18231	14	0.6	41	0.7	0.4	16.8	47.6	451	5.4	2.7	4.4
18232	16	0.6	45	0.8	0.4	19.2	54.4	495	6.0	3.0	5.7
18233	18	0.9	50	0.8	0.4	21.6	61.2	550	6.6	3.3	7.3
18234	19	0.4	53	0.9	0.4	22.8	64.6	583	7.0	3.7	7.97
18235	20	1.0	56	1.0	0.5	24.0	68.0	616	7.4	3.7	9.0
18236	22	1.2	62	1.1	0.5	26.4	75.0	682	8.0	4.0	11.0
18237	23	1.2	64	1.1	0.5	27.6	78.2	704	8.4	4.2	12
18238	26	1.3	73	1.2	0.6	31.2	88.4	803	9.6	4.8	15
18239	28	1.4	78	1.3	0.65	33.8	95.2	858	10.2	5.1	18
18240	30	1.5	84	1.4	0.7	41.0	102	924	11.0	5.5	19.5
18241	32	1.6	90	1.5	0.75	43.0	108.8	990	11.8	5.9	23.0

LANAC

LANAC DIN 764

LANAC DIN 764

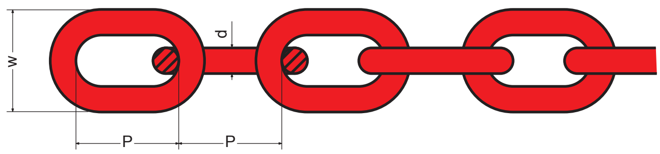


Šifra	Dimenzija d		Vanjska dužina P		Unutarnja širina w1	Vanjska širina w2	Dužina 11 karika		Težina 100M	Prekidna sila	Ispitana sila
	MM	±MM	MM	±MM	MM	MM	MM	±MM	KG/100m	KN	KG
18421	4	0.20	16	0.30 0.20	5	14	176	1.60 0.90	31.3	7	400
18422	5	0.20	18	0.40 0.20	7	18.2	198	1.80 1.00	51.4	11.8	680
18423	6	0.20	21	0.50 0.20	8	21.5	231	2.00 1.10	74.0	16.5	850
18424	8	0.20	28	0.50 0.30	11	29	308	2.20 1.20	131.5	32	1680
18425	10	0.30	35	0.60 0.30	14	36	385	2.70 1.50	200	50	2630
18426	12	0.30	42	0.60 0.30	16	41	462	3.20 1.80	298	70	3680
18427	13	0.40	45	0.70 0.40	18	47	495	3.50 2.00	350	80	4200
18428	14	0.45	49	0.75 0.45	20	48	539	3.80 2.00	406	92	4830
18429	16	0.50	56	0.90 0.50	22	58	616	4.30 2.80	520	125	6700
18430	18	0.80	63	1.00 0.50	24	65	693	4.70 2.80	650	160	8400
18431	20	1.00	70	1.10 0.60	27	72	770	5.40 3.20	820	200	10000
18432	23	1.20	80	1.30 0.70	31	83	880	6.20 3.50	1100	250	13000
18433	26	1.30	91	1.50 0.80	35	94	1001	7.00 4.00	1400	320	16000

LANAC

LANAC DIN 5685A/C

LANAC G30 DIN 5685 A/C KRATKA / DUGA KARIKA



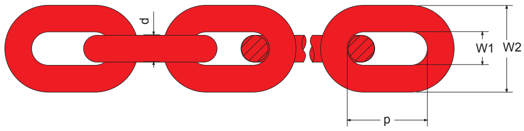
Šifra	Dimenzija (d) MM	Unutarnja dužina (P) MM	Vanjska širina (w) MM	Težina 100M KG	Radna sila N	Prekidna sila N	Karika
18390	2	12	8	7	500	1250	A
		22		6			C
18391	2.5	14	10	11	750	2000	A
		24		10			C
18392	3	16	12	16.5	1120	2800	A
		26		15			C
18393	3.5	18	14	22.5	1500	3850	A
		28		20			C
18394	4	19	16	30	2000	5000	A
		32		27			C
18395	4.5	20	18	39.5	2500	6300	A
		34		35			C
18396	5	21	20	50	3150	7750	A
		35		43			C
18397	5.5	23	22	60.5	3800	9500	A
		38.5		52			C
18398	6	24	24	73	4500	11500	A
		42		63			C
18399	6.5	26	26	86	5400	13500	A
		45.5		74			C
18400	7	28	28	100	6000	15000	A
		49		86			C
18401	8	32	32	130	8000	20000	A
		52		110			C
18402	8.5	34	34	149	9000	22500	A
		56		125			C
18403	9	36	36	165	10000	25000	A
		59		141			C
18404	10	40	40	205	12500	31000	A
		65		175			C
18405	11	44	44	250	15000	38000	A
		72		2.11			C
18406	12	48	48	290	18000	45000	A
		78		255			C
18407	13	52	52	345	21200	53000	A
		82		295			C

LANAC

LANAC

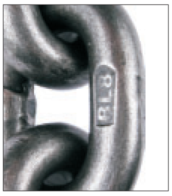
LANAC G80

LANAC G80 (EN818-2)

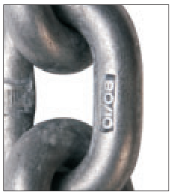


Šifra	Lanac dimenzija	d (mm)	P (mm)	W1 min.(mm)	W2 maks.(mm)	Ispitana sila (kN)	Prekidna sila min(kN)	Težina (kg/m)
18300	6x18	6 ±0.4	18 ±0.5	8 +0.5	22.2	28.3	45.2	0.8
18301	7x21	7 ±0.5	21 ±0.6	10 +0.6	25.9	38.5	61.6	1.1
18302	8x24	8 ±0.7	24 ±0.7	11 +0.7	29.6	50.3	80.4	1.4
18304	10x30	10±0.8	30 ±0.9	14 +0.8	37.0	78.5	126.0	2.2
18307	13x39	13±0.52	39 ±1.2	18 +0.9	48.1	133.0	212.0	3.7
18310	16x48	16±0.64	48 ±1.4	21 +0.1	59.2	201.0	322.0	5.7
18312	18x54	18±0.9	54 ±1.6	27 +0.1	66.2	254.0	407.0	7.1
18313	20x60	20±1.0	60 ±1.8	29 +0.1	74.0	314.0	503.0	8.9
18314	22x66	22±1.1	66 ±2.0	32 +0.1	81.4	380.0	608.0	10.7

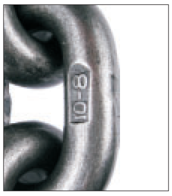
- Proizvedeni od visokokvalitetnog čelika
- Atestirani sa faktorom sigurnosti do 4,5.
- Završna obrada: prirodan boja ili lakirani



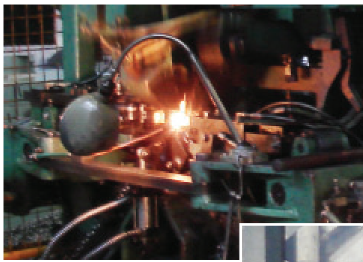
Oznaka proizvođača



Oznaka datuma proizvodnje



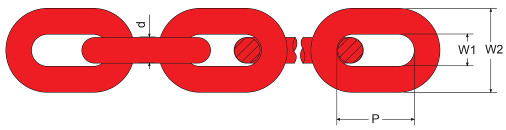
Oznaka dimenzije i kvalitete materijala



Varenje

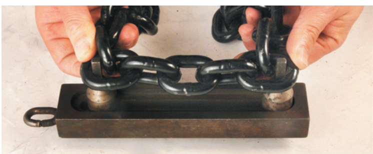
Toplinski tretman

LANAC ZA DIZALICE G80 (EN818-7)

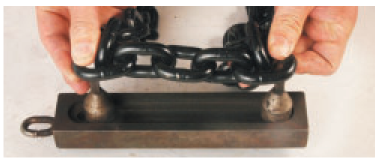


Šifra br.	Lanac dimenzija	d (mm)	P (mm)	W1 min.(mm)	W2 (mm)	Ispitana sila (kN)	Prekidna sila (kN)	Težina (kg/m)
18199	4x12	$4^{+0.08}_{-0.24}$	12 +0.23	5	13 +0 30	12	20.2	0.35
18200	5x15	$5^{+0.10}_{-0.30}$	15 +0.29	6.3	17 +0.38	19	31.6	0.56
18201	6x18	$6^{+0.12}_{-0.36}$	18 +0.35	7.50	21 +0.45	27	45.4	0.8
18202	7x21	$7^{+0.14}_{-0.42}$	21 +0.40	8.87	23 +0 54	37	61.6	1.1
18203	8x24	$8^{+0.16}_{-0.43}$	24 +0.46	10.00	26 +0 60	48	80.6	1.42
18203A	9x27	$9^{+0.18}_{-0.54}$	27 +0.52	11.25	30 +0.68	61	102.0	1.8
18204	10x30	$10^{+0.20}_{-0.60}$	30 +0.58	12.50	33 +0.75	76	126	2.2

Za provjeru dužine karika se koristi minimalno 5 karika lanca.



Ispravna dužina

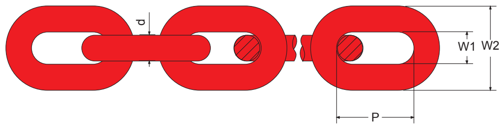


Neispravna dužina

LANAC

LANAC G100

LANAC G100



Šifra.	Veličina dxp(mm)	Širina(mm) W1(unutarnja.min.)	W2(vanjska)	Nosivost t	Isptiana sila min(kN)	Prekidna sila min(kN)	Težina kg/m
18481	4X12	5	13 +0.30	0.63	15.7	25.1	0.35
18482	5X15	6.25	17 +0.38	1.0	24.5	39.3	0.54
18483	6X18	7.5	20 +0.45	1.45	35.3	56.5	0.80
18484	6.3X19	7.88	21 +0.48	1.6	39	62.3	0.87
18485	7X21	8.75	23 +0.53	2.0	48	76.9	1.1
18486	8X24	10	26 +0.60	2.5	62.8	101	1.4
18487	10X30	11.25	30 +0.68	4.0	79.5	127	1.8
18488	13X39	12.5	33 +0.75	6.7	98.2	157	2.2
18489	16X48	13.75	36 +0.83	10.0	118.6	190	2.6

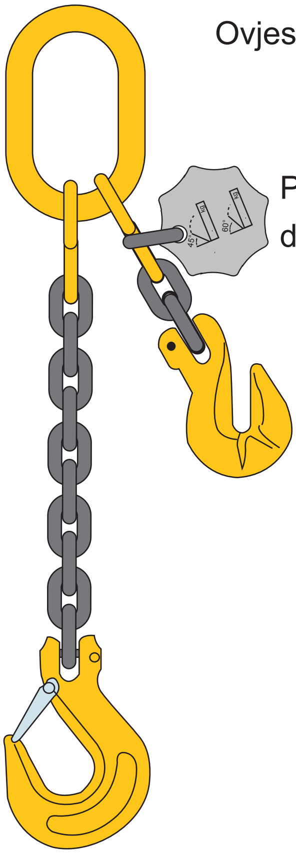
Automatski stroj za varenje lanca WAFIOS

- Proizvedeno prema standardu EN818-2 ali sa puno većom nosivošću（+25％）
- Maksimalna temperatura rada: 200°C
- Visoka kvaliteta za duži radni vijek te puno sigurniji i puno lakši od proizvoda G80.

Ispitivanje čvrstoće materijala

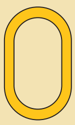
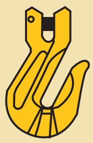
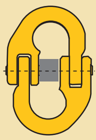
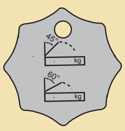
LANČANI KOMPLETI - G 80,100

Lančana priveznica jednostruka



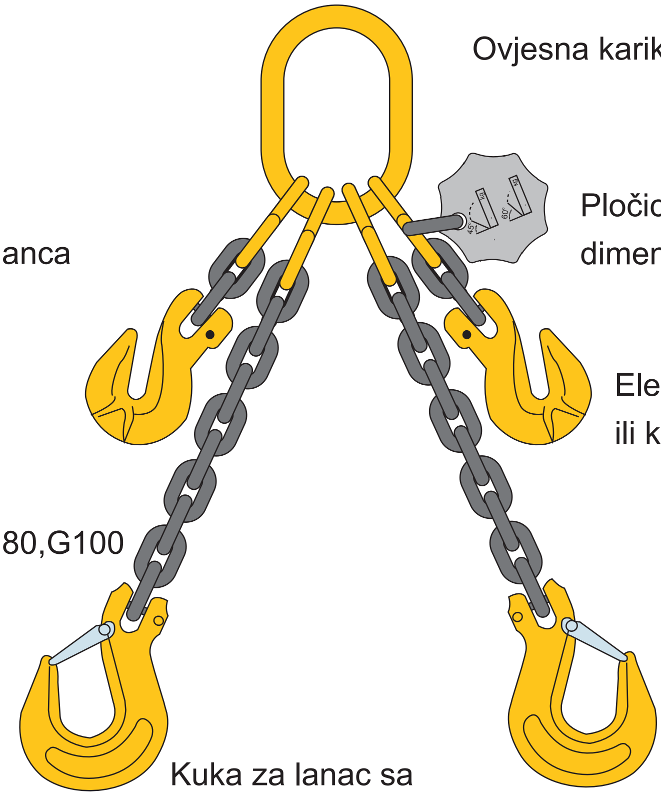
LANČANE PRIVEZNICE

Komponente lančane priveznice - 6;7;8;10;13;16;18;20;22mm

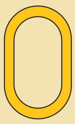
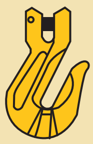
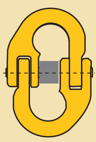
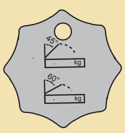
Komponenta	Naziv	Kom.	Komponenta	Naziv	Kom.
	Ovjesna karika	1		Kuka za skračivanje	1
	Spojnica lanca	2		Kuka za lanac sa osiguračem	1
	Pločica za označavanje dimenzije i nosivost	1		Kuka samozatvarajuća	Alternativa
	Lanac čvrstoče G80 ili G100			Element za skračivanje	Alternativa

LANCANI KOMPLETI - G 80,100

Lancana priveznica dvokraka

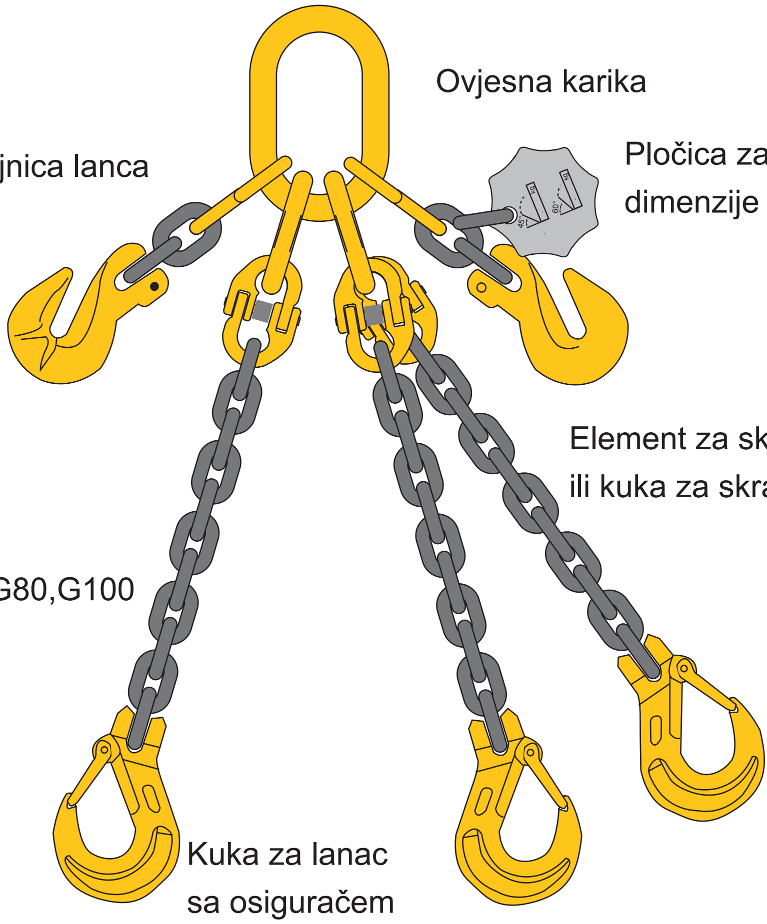


Komponente lančane priveznice - 6;7;8;10;13;16;18;20;22;26mm

Komponente	Naziv	Kom.	Komponenta	Naziv	Kom.
	Ovjesna karika	1		Kuka za skračivanje	2
	Spojnica lanca	4		Kuak za lanac	2
	Pločica za označavanje dimenzije i nosivosti	1		Kuka samozatvarajuća	Alternativa
	Lanac čvrstoče G80 ili G100			Element za skračivanje	Alternativa

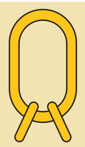
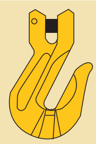
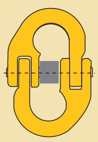
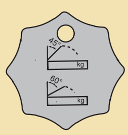
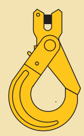
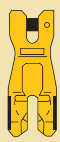
LANČANI KOMPLETI - G 80,100

Lančana priveznica trokraka



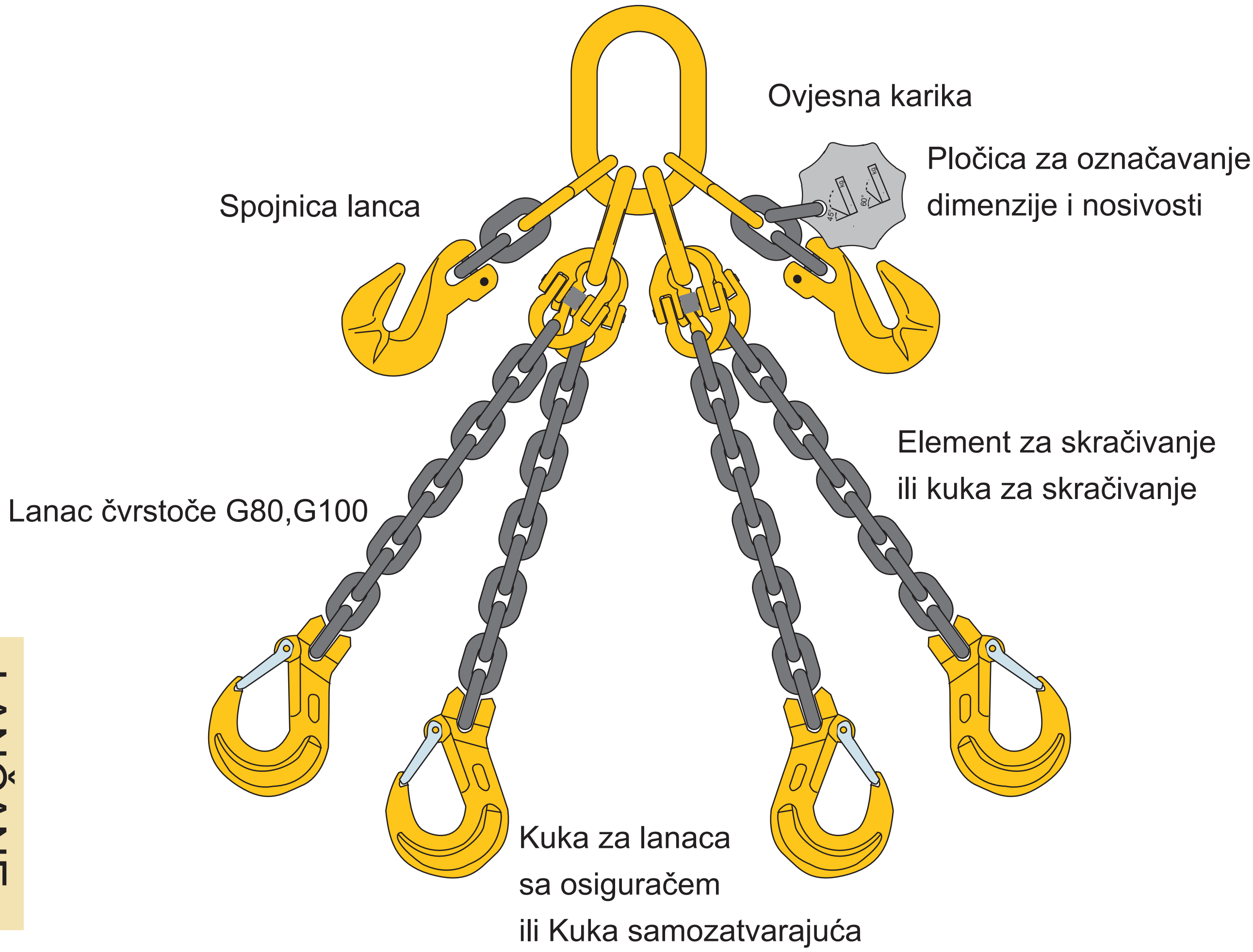
LANČANE PRIVEZNICE

Komponente lančane priveznice trokrake 6;7;8;10;13;16;18;20;22,26mm

Komponente	Naziv	Kom.	Komponenta	Naziv	Kom.
	Ovjesna karika u garnituri	1		Kuka za skračivanje	2
	Spojnica lanca	5		Kuka za lanac sa osiguračem	3
	Pločica za označavanje dimentije i nosivosti	1		Kuka samozatvarajuća	Alternativa
	Lanac čvrstoče G80,100			Element za skračivanje	Alternativa

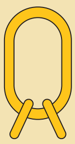
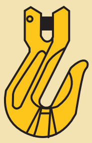
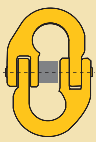
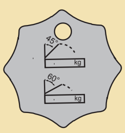
LANČANI KOMPLETI - G 80,100

Lančana priveznica četverokraka



LANČANE PRIVEZNICE

Komponente lančane priveznice - 6;7;8;10;13;16;18;20;22;26mm

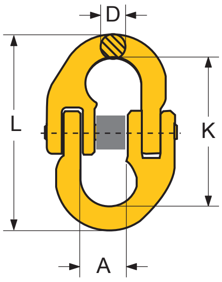
Komponenta	Naziv	Kom.	Komponenta	Naziv	Kom.
	Ovjesna karika	1		Kuka za skračivanje	4
	Spojnica lanca	4		Kuka za lanac sa osiguračem	4
	Pločica za označavanje dimenzije i nosivosti	1		Kuka samozatvarajuća	Alternativa
	Lanac čvrstoće G80,G100			Element za skračivanje	Alternativa

PRIBOR G 80

SPOJNI ČLANCI

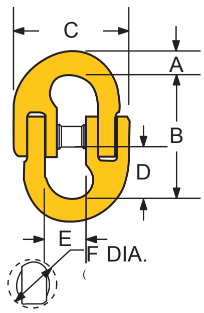
SPOJNICA LANCA VG - EUROPSKI TIP

Šifra	Veličina	Nosivost	A	L	K	D	Težina
	mm	t	(mm)	(mm)	(mm)	(mm)	kg
25201	6-8	1.12	16.2	58	42	7	0.08
25203	7/8-8	2	20.5	79.5	58	8.5	0.145
25204	10-8	3.15	28	93	68	10.8	0.30
25205	13-8	5.3	30	117	90	15	0.70
25206	16-8	8	36.3	93	148	19.8	1.10
25207	18/20-8	12.5	44	117	169.5	24	1.84
25208	22-8	15	51	148	193.5	26	3.20
25209	26-8	21.2	58	154	220	30	4.50
25210	32-8	31.5	67.5	169.5	281	37	9.00



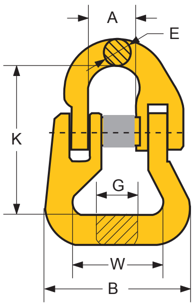
SPOJNICA LANCA VG - AMERIČKI TIP

Šifra	Veličina	Nosivost		Dimenzije (in.)					Težina
	(In.)	(lbs)	A	B	C	D	E	F	(lbs)
25221	9/32(1/4)	3500	0.36	1.88	1.75	0.78	0.66	0.56	0.28
25222	5/16	4500	0.39	2.13	1.97	0.88	0.69	0.63	0.33
25223	3/8	7100	0.52	2.50	2.50	1.03	0.88	0.75	0.73
25224	1/2	12000	0.64	3.44	3.22	1.44	1.13	0.94	1.67
25225	5/8	18100	0.75	4.13	3. 78	1.73	1.41	1.13	2.86
25226	3/4	28300	0.97	4.94	4.66	2. 08	1.63	1.28	5
25227	7/8	34200	1.08	5.50	5. 63	2.31	2.00	1.44	7.5
25228	1	47700	1.22	6.10	6. 19	2.50	2.25	1.88	11.03
25229	1-1/4	72300	1.50	7.43	7.63	3.06	2.56	2.19	20.38



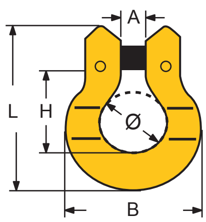
SPOJNICA POLIESTERSKE PRIVEZNICE

Šifra	Veličina	Nosivost	A	B	K	W	G	E	N.W.
	mm	(T)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(kg)
25211A	6-8	1.12	15	60	56	40	18	7	0.2
25211	7/8-8	2.0	20	61.5	63.7	40	24	9.5	0.3
25212	10-8	3.15	24	66	83	39	30.5	11	0.68
25213	13-8	5.3	28	88	93.7	55	36.8	16.5	1.47
25214	16-8	8	34.5	108	120	65.5	45.2	19.8	2.3
25215	20-8	12.5	41	129	138	80	51.8	23	3.3



SPOJNICA LANCA OMEGA

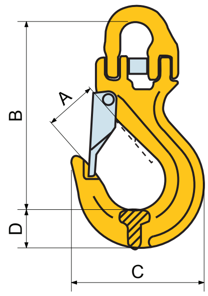
Šifra	Veličina	Nosivost	A	B	Ø	H	L	N.W.
	mm	(T)	(mm)	(mm)	(mm)	(mm)	(mm)	kg
25160	6-8	1.12	8	41	20.5	25	52	0.12
25161	7/8-8	2.0	10	52	23.5	35	68.5	0.22
25162	10-8	3.15	12	62	31.5	40.5	81	0.36
25163	13-8	5.3	15	81	41	54	108	0.71
25164	16-8	8	19	99	49.5	64	126	1.3
25164A	20-8	12.5	23	118	58	75.6	152	2.2



PRIBOR G 80
KUKE

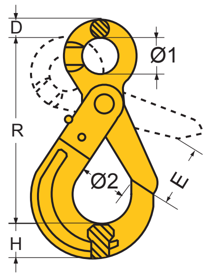
KUKA SA OSIGURAČEM I VG SPOJNICOM

Šifra	Veličina	Nosivost	A	B	C	D	Težina
	mm	(T)	(mm)	(mm)	(mm)	(mm)	(KG)
25011	7/8-8	2.0	30	117	83	23	0.6
25012	10-8	3.2	38	149	102	30	0.87
25013	13-8	5.3	48.5	185	126	37	2.26
25014	16-8	8.0	60	230	150.5	43.5	3.7
25015	18/20-8	12.5	67.5	255	180	53	6.2

KUKA SAMOZATVARAJUĆA SA OKOM

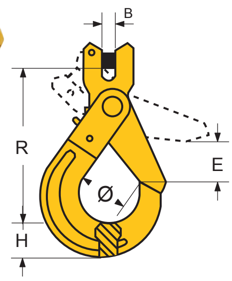
Šifra	Veličina	Nosivost	Ø1	R	D	Ø2	H	E	Težina
	mm	(t)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25001	6-8	1.12	22	110.5	10	34	19.5	28	0.5
25002	7/8-8	2	25	136	12	46	24	34	0.8
25003	10-8	3.15	32	171	15	56	28.5	44	1.55
25004	13-8	5.3	40.5	208.5	19.5	69	40	52	3.2
25005	16-8	8	56	257.5	22	86	50.5	60	5.74
25006	18/20-8	12.5	64.5	275	27	100	55	81	8.5
25007	22-8	15	70	320	30	98	67	82	13
25008	26-8	21.2	80	363	34	110	75	110	18
25009	32-8	31.5	105	472	45	166	97	168	44.5

PRIBOR G80

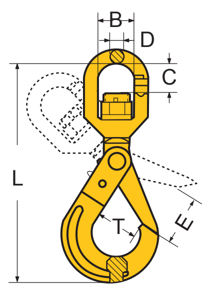
KUKA SAMOZATVARAJUĆA ZA LANAC

Šifra	Veličina	Nosivost	E	B	H	Ø	R	Težina
	mm	(t)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25021	6-8	1.12	29	8.5	19.5	34	95.5	0.5
25022	7/8-8	2	34	9.5	24	46	121	0.8
25023	10-8	3.15	44	12	28.5	56	146	1.5
25024	13-8	5.3	52	15	40	69	182	2.8
25025	16-8	8	60	18	50.5	86	218	5.6
25026	18/20-8	12.5	83	25	55	100	240	7.5
25027	22-8	15	88	25.5	67	98	276.5	11.5
25028	26-8	21.2	95.5	30	75	110	310.5	18.5

KUKA SAMOZATVARAJUĆA OKRETNA

Šifra	Veličina	Nosivost	B	C	D	L	T	E	Težina
	mm	(t)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25041	6-8	1.12	32.5	22	11.25	170	34	29	0.71
25042	7/8-8	2	35.5	26	12.5	210	46	34	1.1
25043	10-8	3.15	42	34	15	247	56	44	2.0
25044	13-8	5.3	50	38.5	16	302	69	52	4.0
25045	16-8	8	61	55	21.5	383	86	60	7.3
25046	18/20-8	12.5	72	61	26	418	100	83	11.6
25047	22-8	15	95	95	33	527	98	88	16.0
25048	26-8	21.2	122	115	42	610	110	95.5	21.5
25049	32-8	31.5	140	146	52	777	166	150	79

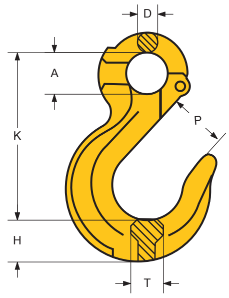



PRIBOR G 80

KUKE

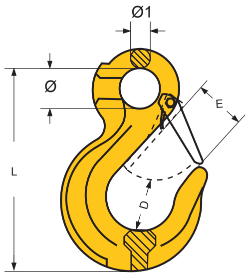
KUKA SA OKOM BEZ OSIGURAČA

Šifra	Veličina	Nosivost	A	D	P	K	H	T	Težina
	mm	(T)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25271	6-8	1.12	20	9	28	80	19	16.5	0.30
25272	7/8-8	2	25	11	34	98	24	19.5	0.43
25273	10-8	3.15	38	15	37	120	32	20	1.06
25274	13-8	5.3	43	19	52	153	42	31	2.03
25275	16-8	8	50	23	56	185	48	36	3.13
25276	20-8	12.5	62	24	61	217	58	52	6.40



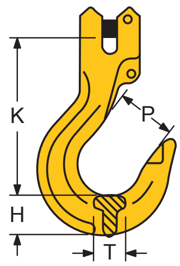
KUKA SA OKOM I OSIGURAČEM

Šifra	Veličina	Nosivost	Ø1	E	D	Ø	L	Težina
	mm	(t)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25165	6-8	1.12	9	24	21	20	108	0.3
25166	7/8-8	2.0	11	30	26	25	133	0.4
25167	10-8	3.15	15	34	39	38	167	0.9
25168	13-8	5.3	19	39	54	43	213	1.7
25169	16-8	8	23	46	64	50	255	3.2
25170	20-8	12.5	24	40	80	62	305	5.8
25171	22-8	15	32	71	80	62	348	8.5
25172	26-8	21.2	35	81	82	64	394	13
25173	32-8	31.5	37	102	112	88	480	17



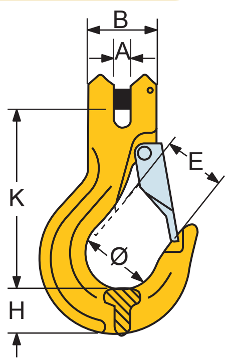
KUKA ZA LANAC BEZ OSIGURAČA

Šifra	Veličina	Nosivost	K	H	T	P	Težina
	mm	(T)	(mm)	(mm)	(mm)	(mm)	(KG)
25391	6-8	1.12	75	22	15.5	23.5	0.40
25392	7/8-8	2	85	32	19	25	0.64
25393	10-8	3.15	104	35	25.5	34	1.04
25394	13-8	5.3	128	42	29.5	40	1.66
25395	16-8	8	150	52	37.5	45	3.70
25396	20-8	12 5	180	55	51	48	6.04



KUKA ZA LANAC SA OSIGURAČEM

Šifra	Veličina	Nosivost	A	B	Ø	H	K	E	Težina
	mm	(T)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25371	6-8	1.12	8	32	35	23	76	26	0.32
25372	7/8-8	2.0	9.5	37	37	32.5	85.5	29	0.52
25373	10-8	3.15	13	49	46	35	104	39	1.05
25374	13-8	5.3	16.5	56.5	56	42.5	128	47	2
25375	16-8	8	21.5	70.5	60	54	150	55	3.7
25376	20-8	12.5	24	77	79	58	180	61	6
25377	22-8	15	27	91	101	62	213	72	10.4

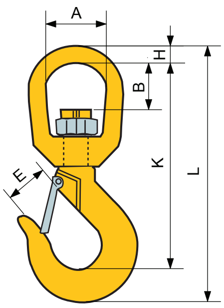


PRIBOR G 80

KUKE

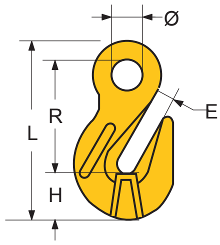
KUKA OKRETNA SA OSIGURAČEM

Šifra	Veličina	Nosivost	A	E	B	H	K	L	Težina
	mm	(t)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25091	6-8	1.12	32	22	22.5	9	112	140	0.34
25092	7/8-8	2	44	26	35	15.8	150	190	1.02
25093	10-8	3.15	44	28	35	15.8	162	206	1.24
25094	13-8	5.3	50	35	39	18	190	242	2.25
25095	16-8	8	64	43	53	25	246	316	4.66
25096	20-8	12.5	70	55	51	28	282	369	7.4
25097	22-8	15	79	61	58	32	332	431	10.6
25098	26-8	21.2	105	81	100	40	431	547	21.4
25099	32-8	31.5	105	82.5	90	40	472	603	32



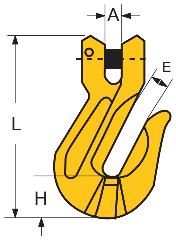
KUKA ZA SKRAČIVANJE SA OKOM

Šifra	Veličina	Težina	E	Ø	H	R	L	Nosivost
	mm	(T)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25081	6-8	1.12	8	13.5	16	51	75.2	0.14
25082	7/8-8	2	10.8	17	18.5	60.5	88.5	0.245
25083	10-8	3.15	13	20	29	79.5	121.5	0.65
25084	13-8	5.3	16.5	26	42.8	99.7	158	1.39
25085	16-8	8	19.2	30	45.7	104	169	2.2
25086	20-8	12.5	24	37	56	140	219	4.6
25087	22-8	15	28	44	68	165	259	8.2
25088	26-8	21.2	30	44	77	188.5	298	9.8
25089	32-8	31.5	38	57	95	228	361	19.4



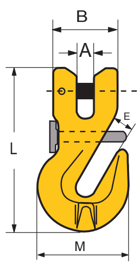
KUKA ZA SKRAČIVANJE ZA LANAC

Šifra	Veličina	Nosivost	E	A	H	L	Težina
	mm	(T)	(mm)	(mm)	(mm)	(mm)	(KG)
25101	6-8	1.12	8	8	16	75	0.25
25102	7/8-8	2	10.8	9.5	21.6	90	0.32
25103	10-8	3.15	13.5	12.5	30	126	0.73
25104	13-8	5.3	16.5	15	42.5	163	1.6
25105	16-8	8	19.2	19.5	45.5	183.5	2.8
25106	20-8	12.5	24	24	56	219	5
25107	22-8	15	27	27	68.5	254	6.3



KUKA ZA SKRAČIVANJE ZA LANAC SA OSIGURAČEM

Šifra	Veličina	Nosivost	A	B	E	M	L	Težina
	mm	(T)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25111	6-8	1.12	8	32	8	43.5	75	0.28
25112	7/8-8	2	9.5	35	11	49.5	89	0.33
25113	10-8	3.15	12.5	42.5	13.2	70.5	126.5	0.88
25114	13-8	5.3	15	53	16.5	90	163.5	1.85
25115	16-8	8	19.5	65.5	19.2	112.5	183.5	3.24

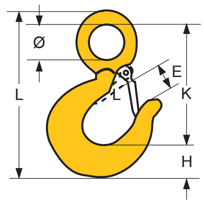


PRIBOR G 80

KUKE

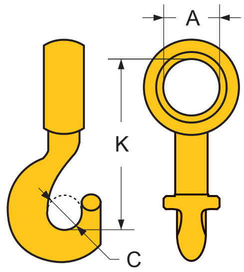
KUKA SA OKOM I OSIGURAČEM

Šifra	Veličina	Nosivost	Ø	E	H	K	L	Težina
	mm	(T)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25121	6-8	1.12	19	22	19	80	110	0.28
25122	7/8-8	2	28	25	25	103	140.5	0.65
25123	10-8	3.15	31	27.5	28	118	162	0.94
25124	13-8	5.3	39	33	35	145	201	1.95
25125	16-8	8	51	40	45	180	256	3.77
25126	20-8	12.5	62	51	57	230	317	6.8
25127	22-8	15	73	57	70	260	360	9.8
25128	26-8	21.2	89	75	76	318	434	16.25
25129	32-8	31.5	90	98	91	360	495.5	27.2

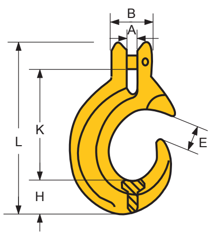
KUKA KLIZNA ZA LANAC

Šifra	Veličina	Nosivost	A	K	C	Težina
	mm	(T)	(mm)	(mm)	(mm)	(kg)
25177	7/8-8	2	30	91	16	0.36
25178	10-8	3.15	38	115	20	0.73
25179	13-8	5.3	51	145	27	1.40
25180	16-8	8	63	185	31	3.17

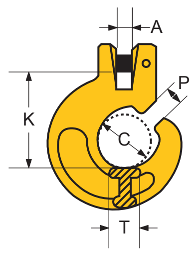
KUKA ZA LANAC

Šifra	Veličina	Nosivost	A	E	B	H	K	L	Težina
	mm	(T)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25151	7/8-8	2	9.5	20	35	28	90	136	0.57
25152	10-8	3.15	13	29.5	46	39.5	127	189	1.4
25153	13-8	5.3	16.5	39.5	59	52	166.5	246	3.0
25154	16-8	8	18.5	46.5	72	59	206	298	5.4

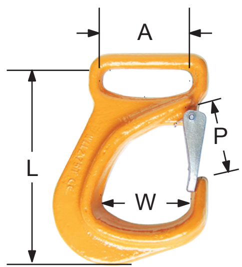
KUKA ZA LANAC - ŠUMARSKA

Šifra	Veličina	Nosivost	A	K	P	C	T	Težina
	mm	(T)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25191	7/8-8	2	9	66	10	34	19	0.535
25192	10-8	3.15	13	80	12	42	21	0.89
25193	13-8	5.3	16	96	16	54	30	1.75

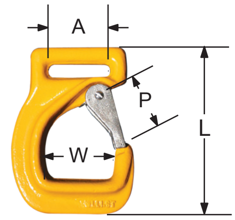



KUKA ZA TRAKU

Šifra	Nosivost	A	L	W	P	Težina
	(T)	(mm)	(mm)	(mm)	(mm)	(KG)
25198	1.6	54	150	58	30	1.20
25199	2.75	82	194	77	36	2.10



25199



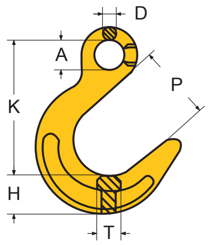
25198

PRIBOR G80

PRIBOR G 80
KUKE

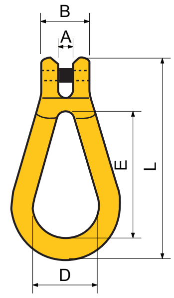
KUKA SA OKOM - OTVORENA

Šifra	Veličina	Nosivost	A	D	P	K	H	T	Težina
	mm	(T)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25231	7/8-8	2	18	12	63.5	120	31	25	1.09
25232	10-8	3.15	22	16	76	146	33	32	1.95
25233	13-8	5.3	27	19	89	175	44.5	38	3.22
25234	16-8	8	32	20	101	205	51.5	46	5.26
25235	20-8	12.5	38	25	114	235	65	56	9.07
25236	22-8	15	45	28.5	127	264	68.5	57	11.79

OVJESNA KARIKA

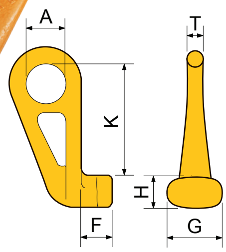
Šifra	Veličina	Nosivost	A	B	D	E	L	Težina
	mm	(T)	(mm)	(mm)	(mm)	(mm)	(mm)	KG
25311	7/8-8	2	10	32.8	45	87	139	0.53
25312	10-8	3.15	12	42	60	108	174	0.74
25313	13-8	5.3	16.5	55.5	66.5	137.5	228	1.76
25314	16-8	8	19	68	72	165	264	2.8

PRIBOR G80

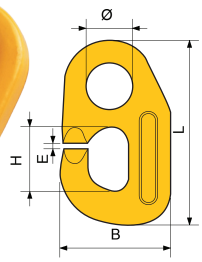
KONTENJERSKA KUKA

Šifra	Strana	Nosivost	K	A	F	T	G	H	Težina
		(T)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25241	Ljeva 45°	12.5	192	70	46	25	75	48	4.0
25242	Desna 45°	12.5	192	70	46	25	75	48	4.0

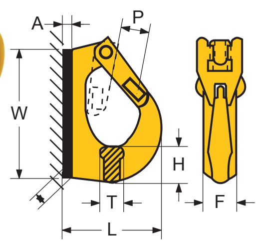
KUKA "DV"

Šifra	Nosivost	Ø	B	E	H	L	Težina
	(T)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25245	1.5	28	61	3	35	102	0.5
25246	3	30	72	3	41	119	0.73
25247	5	35	84.5	3	42	137	1.2
25248	8	42	96	3	42	153	1.6

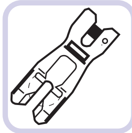



KUKA ZA NAVARIVANJE

Šifra	Nosivost	A	W	P	T	L	H	F	Težina
	(t)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25131	2	5	80	25	20	94	24	34	0.84
25132	3	6	115	30	24	105	30	36	1.18
25133	5	10	155	34	28	132	43	44	2.50
25134	8	12	160	34	38	135	51	51	3.26
25135	10	15	200	50	39	167	55	53	5.17

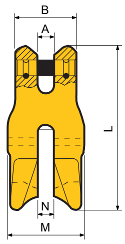



PRIBOR G 80
SKRAČIVAĆI / OKRETNI VIJCI



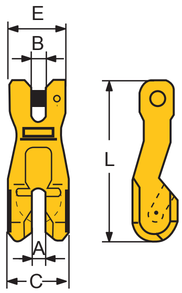
ELEMENT ZA SKRAČIVANJE LANCA SA OSIGURAČEM

Šifra	Veličina	Nosivost	A	M	N	B	L	Težina
	mm	(T)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25175	10-8	3.15	12	56	12	44.5	121	0.99



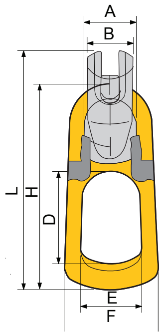
ELEMENT ZA SKRAČIVANJE

Šifra	Veličina	Nosivost	A	B	C	E	L	Težina
	mm	(t)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25181	6-8	1.12	7.5	7 5	33	26	73.5	0.17
25182	7/8-8	2	9.5	9.5	45	36	101	0.41
25183	10-8	3.15	13	13	55	48	138	0.97
25184	13-8	5.3	18	16	75	59	177	2.01
25185	16-8	8	21	21	93	73	220	3.32
25186	20-8	12.5	22	22	99	78	238	6.2
25187	22-8	15	25.5	25.5	118	98	295	8.5



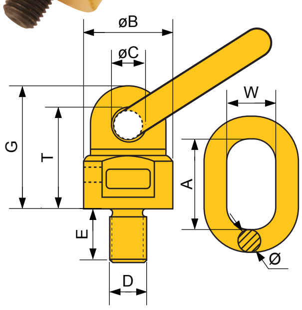
ALKA ZA BETONSKE BLOKOVE

Šifra	Nosivost	A	B	D	E	F	H	L	Težina
	(t)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25251	1-1.3	32	42	70.5	45	73	157	181	0.89
25252	1.5-2.5	42	49	85	57	88	190	220	1.3
25253	3-5	55	70	88	69	110	233	271	3.24
25254	6-10	74	92	116	83	161	336.5	386	10.01
25255	12-20	110	114.5	133.5	107.5	182	437	497	20.37



OKRETNI VIJAK SA ALKOM

Šifra	DxE	Nosivost(T)		B	C	G	T	A	W	Ø	Težina
	(mm)	90°	0°	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25259	M8X13	0.3	0.6	36	15	51	41	55	30	13	0.41
25260	M10X18	0.45	0.9	36	15	51	41	55	30	13	0.43
25261	M12X18	0.5	1.0	36	15	51	41	55	30	13	0.44
25262	M16X20	1.12	2.0	36	15	52	42	55	30	13	0.46
25263	M20X30	2	4	49 5	19	68	56	70	35	16	0.96
25264	M24X30	3.15	63	57	22	78	65.5	85	40	18	1.45
25265	M27X35	3.15	6.3	57	22	78	65.5	85	4 0	18	1.51
25266	M30X35	5.3	10.6	66	23.5	96.5	80.5	85	40	20	2.17
25267	M30X35	8	11.8	80	28	112	92	115	50	22	3.57
25268	M36X50	8	11.8	80	27	109	89.5	115	50	22	3.6
25269	M39X90	8	11.8	80	27	109	89.5	115	50	22	4.10
25270	M42X50	10	15	80	27	109	89.5	115	50	22	3.73



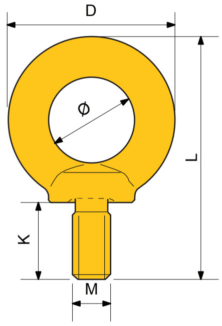
PRIBOR G 80

OČNI VIJAK I MATICA / D RING

PRIBOR G80

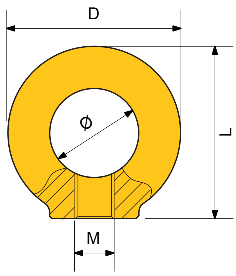
OČNI VIJAK

Šifra	Veličina	Nosivost/T(4:1)		D	K	Ø	L	Težina
	mm	Nosiv. O°	Nosiv.90°	(mm)	(mm)	(mm)	(mm)	(KG)
25860	M6	0.4	0.15	28	13	16	42	0.05
25861	M8	1	0.4	36	15	20	51	0.06
25862	M10	1	0.4	45	18	25	63	0.11
25863	M12	2	0.75	54	22	30	75	0.18
25864	M16	4	1.5	63	28	35	88	0.28
25865	M20	6	2.3	72	30	40	101	0.45
25866	M24	8	3.2	90	38	50	128	0.87
25867	M30	12	4.5	108	45	60	154	1.66
25868	M36	16	7	126	55	70	183	2.65
25869	M42	24	9	144	65	80	212	4.03
25870	M48	32	12	166	70	90	238	6.38



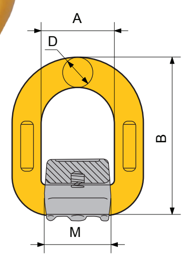
OČNA MATICA

Šifra	Veličina	Nosivost /T(4:1)		D	Ø	L	Težina
	mm	Nosiv. O°	Nosiv. 90°	mm	mm	mm	KG
25876	M6	0.4	0.15	36	20	36	0.049
25877	M8	1	0.4	36	20	36	0.05
25878	M10	1	0.4	4 5	25	45	0.09
25879	M12	2	0.75	54	30	53	0.16
25880	M16	4	1.5	63	35	62	0.24
25881	M20	6	2.3	72	40	71	0.36
25882	M24	8	3.2	90	50	90	0.72
25883	M30	12	4.5	1 08	60	1 09	1.32
25884	M36	16	7	1 26	70	128	2.08
25885	M42	24	9	144	80	147	3.11
25886	M48	32	12	1 66	90	1 68	5.02



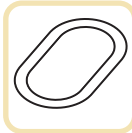
D - RING

Šifra	Nosivost	A	B	D	M	Težina
	(T)	(mm)	(mm)	(mm)	(mm)	(KG)
25891	1.12	41	78.5	13	37	0.4
25892	2	42	88	14	40	0.47
25893	3.15	45	94	17	42.5	0.69
25894	5.3	55	118	22	50	1.46
25895	8	70	141	26.5	66.5	2.5
25896	15	97	188	34	90	5.79



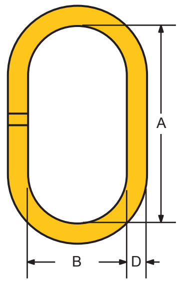
PRIBOR G 80

OVJESNE KARIKE



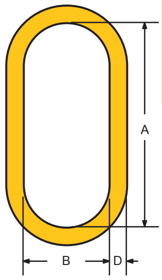
OVJESNA KARIKA A343

Šifra	Lanac(Ø)		Nosivost	Dimenzije(mm)			Težina
	⊥	∧	(t)	A	B	D	kg
25711	7	6	1.6	110	60	14	0.34
25712	8	7	2.12	110	60	16	0.53
25713	10	8	3.15	135	75	18	0.823
25714	13	10	5.3	160	90	22	1.5
25715	16	13	8	180	100	26	2.32
25716	18	16	11.2	200	110	32	3.95
25717	20	18	14	260	140	36	6.34
25718	22	20	17	300	160	40	8.96
25719	26	22	21.2	340	180	45	12.8
25720	32	26	31.5	350	190	50	16.55
25721	36	32	45	400	200	56	23.28
25722	40	36	56	430	220	63	32



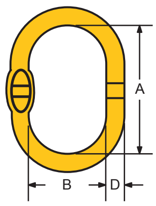
OVJESNA KARIKA A342

Šifra	Veličina	Nosivost	Dimenzije (mm)			Težina
	(mm)	(t)	A	B	D	kg
25731	13	3.17	127	63.5	13	0.37
25732	16	4.08	152	76.0	16	0.69
25733	19	5.58	140	70.0	19	0.94
25734	22	6.44	162	95.5	22	1.54
25735	25	11.05	178	89.0	25	2.2
25736	32	16.42	222	111	32	4.34
25737	38	25.67	267	133	38	7.36
25738	44	38.51	305	152	44	11.44
25739	51	46.54	356	178	51	16.8



OVJESNA KARIKA A344

Šifra	Veličina	Nosivost	Dimenzije (mm)			Težina
	(mm)	(t)	A	B	D	kg
25741	12	1.6	100	60	12	0.27
25742	14	2.76	100	60	14	0.38
25743	18	4	160	90	18	0.85
25744	20	6.5	160	90	20	1.2
25745	22	8.2	180	100	22	1.63
25746	25	11.5	180	100	25	2.13
25747	28	12.8	270	140	28	3.81
25748	32	16	270	140	32	5.05

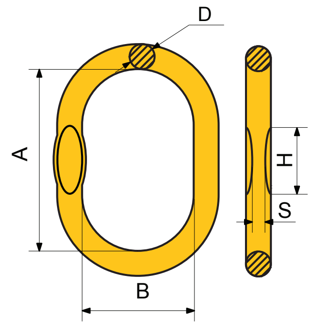


PRIBOR G 80

OVJESNA KARIKA

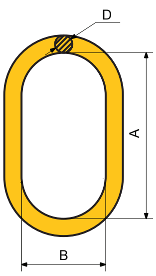
OVJESNA KARIKA

Šifra	Kod	Nosivost	Dimezije(mm)					Težina
		T	A	B	D	S	H	KG
25821	13B5	2.6	95	51	13	7	50	0.3
25822	13B6	2.4	115	60	13	7	50	0.35
25823	16B6	3.8	120	70	16	9	70	0.6
25824	16B7	2.8	190	100	16	9	70	0.86
25825	20B6	6.4	150	80	20	11	50	1.1
25826	20B7	5.8	170	90	20	11	70	1.25
25827	22B6	7.6	170	90	22	12	70	1.53
25828	22B7	6.4	210	110	22	12	70	1.83
25829	25B6	10	190	100	25	13	80	2.21
25830	28B6	12.7	210	110	28	15	80	3.06
25831	28B7	10.5	270	140	28	15	70	3.81
25832	32B6	15.2	270	140	32	17	70	5.05
25833	38B6	25.1	270	140	38	20	55	7.3
25834	38B7	17	420	220	38	20	55	10.78
25835	45B6	34	320	170	45	24	60	12.2
25836	45B7	24.5	470	250	45	24	60	17.06
25837	50B6	40	380	200	50	-	-	17.65
25838	60B6	58	430	220	60	-	-	28.85
25839	70B6	84	500	250	70	-	-	45.48



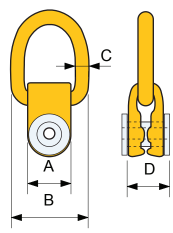
OVJESNA KARIKA

Šifra	Kod	Nosivost	Dimenzije(mm)			Težina
		T	A	B	D	KG
25841	16B7	3.2	190	100	16	0.86
25842	Y025	6.4	300	210	25	3.53
25843	22B7	7	210	110	22	1.83
25844	Y032	11	300	210	32	5.94
25845	28B7	11.5	270	140	28	3.8
25846	28B6	14.2	210	110	28	3.06
25847	32B6	17	270	140	32	5.05
25848	38B7	19	420	220	38	10.78
25849	38B6	28	270	140	38	7.29
25850	45B7	27	470	250	45	17.06
25851	50B6	45	380	200	50	17.65
25852	60B6	65	430	220	60	28.85



D - KARIKA

Šifra	Veličina	Nosivost	Dimenzije(mm)			
	mm	t	A	B	C	D
25761	M8	0.3	38	65	14	26
25762	M10	0.5	38	65	14	26
25763	M12	0.75	38	65	14	26
25764	M16	1	38	85	14	26
25765	M20	2	42	85	16	30
25766	M24	3	46	85	16	32
25767	M30	5	62	114	22	42



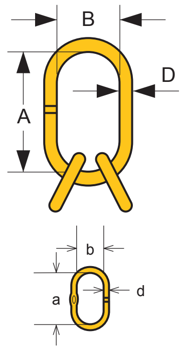
PRIBOR G 80

OVJESNE KARIKE U GARNITURI

- Faktor sigurnosti za lančane priveznice 4:1
- Faktor sigurnosti za priveznice od čeličnog užeta 5:1

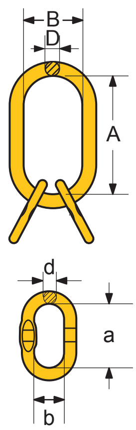
OVJESNA KARIKA U GARNITURI A346

Šifra	Veličina	WLL	B	D	A	b	d	a	Težina
	mm	(t)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	kg
25751	6	2.36	75	18	135	25	13	54	1.18
25751A	7	3.15	75	18	135	38	13	60	1.24
25752	8	4.25	90	22	160	34	16	70	2.2
25753	10	6.70	100	26	180	40	18	85	3.4
25754	13	11.20	110	32	200	50	22	115	6.1
25755	16	17	140	36	260	65	26	140	9.98
25756	18	21.2	180	45	340	100	32	180	18.9
25757	20	26.5	190	50	350	100	32	180	22.6
25758	22	31.5	190	50	350	100	36	180	25.2
25759	26	45	200	56	400	110	40	200	34.26
25760	28	50	220	63	430	110	45	200	47.11
25760A	32	63	250	72	460	110	50	200	66.46



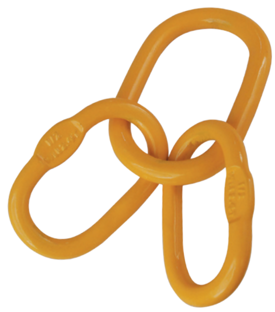
OVJESNA KARIKA U GARNITURI A345

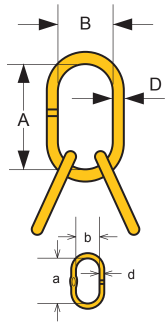
Šifra	Veličina	Nosivost	B	A	D	a	b	d	Težina
	(mm)	(t)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(kg)
25781	19	4.1	70	140	20	85	40	14	1.55
25782	25	8.4	89	178	25	100	60	18	3.29
25783	32	14.1	110	220	32	100	60	22	7.18
25784	38	21.3	135	267	38	180	100	28	12.91
25785	44	33.3	152	305	45	180	100	35	21.25
25786	51	40.3	178	356	50	180	100	38	30.34



OVJESNA KARIKA U GARNITURI A347

Šifra	Veličina	Nosivost (t)		D	B	A	d	a	b	Težina
	mm	4:1	5:1	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(kg)
25791	14	2.4	2	14	60	100	12	85	40	0.82
25792	17	3.2	2.5	18	90	160	14	100	60	1.61
25793	20	5	4	20	90	160	14	100	60	1.95
25794	22	8	6.4	22	100	180	18	150	70	3.16
25795	28	12	9.6	28	140	270	22	160	90	6.75
25796	32	17.4	13.9	32	140	270	25	180	100	9.31



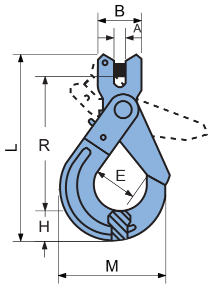


PRIBOR G 100

KUKE

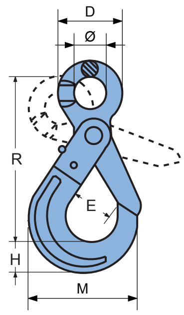
KUKA SAMOZATVARAJUĆA ZA LANAC

Šifra	Veličina	Nosivost	A	B	E	H	R	M	L	Težina
	(mm)	(t)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
24901	6-10	1.4	7.5	32	28	20	96	70	131	0 5
24902	8-10	2.5	9.5	36	35.5	26	123	90	166	0.9
24903	10-10	4	12	46	45	30	144	109	196.5	1.6
24904	13-10	6.7	15	59	53.5	40.5	182	138.5	251	2 9
24905	16-10	10	17.5	70	62	50.5	217	170.5	303	5.8
24906	20-10	16	25	85	76.5	62	235	192.5	337.5	8.6
24907	22-10	19	25.5	98	80	66	276.5	205	391	12.1



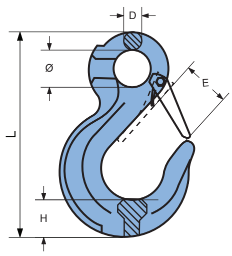
KUKA SAMOZATVARAJUĆA SA OKOM

Šifra	Veličina	Nosivost	Ø	D	E	H	R	M	L	Težina
	(mm)	(t)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
24911	6-10	1.4	21	43	28	20	110	70	141	0 5
24912	8-10	2.5	27	51	35.5	26	137	90	175	0.9
24913	10-10	4	34.5	64.5	45	30	169	108	212.5	1.5
24914	13-10	6.7	40	80	53 5	40.5	209	138.5	270	2 7
24915	16-10	10	50	104	62	50 5	254	170.5	331	5.7
24916	20-10	16	60	120	76.5	62	277	192.5	369	7.9
24917	22-10	19	70	134	80	66	319.5	205	417	11.2



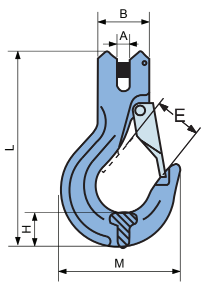
KUKA SA OKOM I SA OSIGURAČEM

Šifra	Veličina	Nosivost	d	E	h	Ø	l	Težina
	(mm)	(T)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25921	6-10	1.4	10	18.5	21	20.5	111	0.32
25922	8-10	2.5	11	25	27.5	25	137.5	0.6
25923	10-10	4	16	28	33	34	171.5	1.2
25924	13-10	6.7	19	38	43.5	43	219	2.2
25925	16-10	10	24.5	44	50	50	260	3.5
25926	20-10	16	27	52	56	55	298	7.15
25927	22-10	19	29	66	62	60	330	11.5
25928	26-10	26.5	35	73	75	70	367	14
25929	32-10	39.3	39	87	89	66	427	17.5



KUKA ZA LANACA SA OSIGURAČEM

Šifra	Veličina	Nosivost	A	B	E	H	M	L	Težina
	(mm)	(t)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25931	6-10	1.4	7.5	32	18.5	21	68.5	109	0.33
25932	8-10	2.5	9 5	37	25	27.5	88	134	0.7
25933	10-10	4	12	48	28	33.5	105.5	161.5	1.3
25934	13-10	6.7	15	59	38	42	134	203	2 3
25935	16-10	10	17.5	70	44	50	160.5	246	3 6
25936	20-10	16	25	85	52	56	190.5	297	7.3
25937	22-10	19	27	100	66	62	214.5	326	12.1

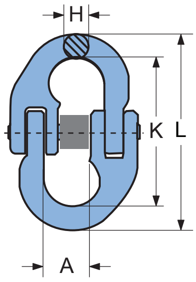


PRIBOR G 100

SPOJNICE / SKRAČIVAĆI / OVJESNE KARIKE

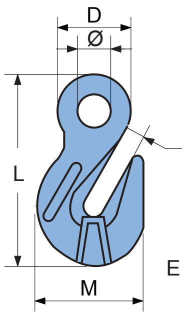
SPOJNICA LANCA VG

Šifra	Veličina	Nosivost	H	A	K	L	Težina
	(mm)	t	(mm)	(mm)	(mm)	(mm)	kg
25941	6-10	1.4	7.6	14	44.5	60	0.1
25942	8-10	2.5	10	18.5	61.5	84.5	0.22
25943	10-10	4	12.6	23	72	97.2	0.45
25944	13-10	6.7	16.8	27.5	89	127	1.15
25945	16-10	10	21	33.5	103	145	1.75
25946	20-10	16	24.5	42	116	175	2.7
25947	22-10	19	27	48	135	193	4.02
25948	26-10	26.5	32	61	164	228	5.1
25949	32-10	39.3	40	80	194	274	8.5



KUKA ZA SKRAČIVANJE LANCA

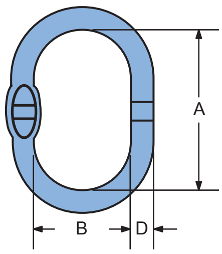
Šifra	Veličina	Nosivost	E	Ø	D	M	Težina
	(mm)	(T)	(mm)	(mm)	(mm)	(mm)	(KG)
25951	6-10	1.4	8	14.5	30.5	43.5	0.2
25952	8-10	2.5	10.8	18	37	53	0.28
25953	10-10	4	13.5	22.5	48.5	42	0.72
25954	13-10	6.7	16.5	28	59	96	1.6
25955	16-10	10	19.2	36	74	112.5	2.45
25956	20-10	16	24	43.5	89.5	143	4.72
25957	22-10	19	27	48.5	100.5	160.5	8.2



PRIBOR G80

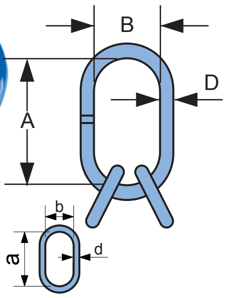
OVJESNA KARIKA

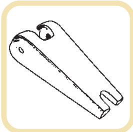
Šifra	Veličina	W. L.L.	Dimenzije (mm)			Lanac Ø			Težina
	(mm)	(t)	A	B	D	1x	2x	3-4x	kg
25961	10-10	1.4	80	50	10	5	5	-	0 14
25962	13-10	2.3	110	60	13	6/7	6	5	0.34
25963	16-10	3.5	110	60	16	8	7	-	0.53
25964	18-10	5	135	75	18	10	8	6	0.86
25965	22-10	7.6	160	90	23	13	10	7 / 8	1.6
25966	26-10	10	180	100	27	16	1 3	10	2.46
25967	32-10	14	200	110	33	19	16	13	4.14
25968	36-10	25 1	260	140	36	22	19	16	6 22
25969	45-10	30.8	340	180	45	26	22	-	12.85
25970	50-10	40	350	190	50	32	26	19/22	16.55
25971	56-10	60	400	200	60	-	32	26	27.01
25972	72-10	81.5	460	250	70	-	-	32	45



OVJESNA KARIKA U GARNITURI

Šifra	Veličina	Nosivost	A	B	D	a	b	d	Težina
	(mm)	(t)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(KG)
25981	6-10	3	135	75	19	54	25	13	1.3
25982	8-10	5.3	160	90	23	70	34	16.5	2.33
25983	10-10	8	180	100	27	85	40	19	3.7
25984	13-10	14	200	110	33	115	50	23	6.5
25985	16-10	21.2	260	140	36	140	65	27	10.1





PRIBOR G 80 i 100

REZERVNI DIJELOVI

OSIGURAČ KUKE ZA LANAC

Šifra	Veličina	Težina
	mm	kg
25371P	5/6	0.04
25372P	7/8	0.05
25373P	10	0.10
25374P	13	0.20
25375P	16	0.30
25376P	18/20	0.40
25377P	22	0.60

Zajedno sa oprugom i vijkom

OSIGURAČ SAMOZATVARAJUĆE KUKE

Šifra	Veličina	Težina
	mm	kg
25001P	6	0.02
25002P	7/8	0.03
25003P	10	0.05
25004P	13	0.10
25005P	16	0.18
25006P	18/20	0.38

Zajedno sa oprugom i zatikom

BOLCNA ZA SPOJNICU LANCA VG, crna

Šifra	Veličina	Težina
	mm	kg
25201P	6	0.01
25203P	7/8	0.02
25204P	10	0.05
25205P	13	0.10
25206P	16	0.15
25207P	18/20	0.30
25208P	22	0.46
25209P	26	0.60

BOLCNA ZA SPOJNICU LANCA VG, ZN

Šifra	Veličina	Težina
	mm	kg
25201S	5/6	0.01
25202S	7/8	0.02
25203S	10	0.05
25204S	13	0.10
25205S	16	0.15
25206S	18/20	0.30
25207S	22	0.46
25208S	24/26	0.60

BOLCNA KUKE ZA LANAC

Šifra	Veličina	Težina
	mm	kg
25021P	6	0.01
25022P	7/8	0.02
25023P	10	0.04
25024P	13	0.08
25025P	16	0.16
25026P	18/20	0.28
25027P	22	0.36

Zajedno sa elastičnim zatikom

OSIGURAČ KUKE SA OKOM

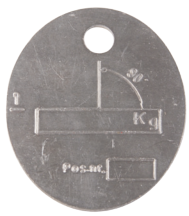
Šifra	Veličina	Težina
	mm	kg
25121P	6	0.04
25122P	7/8	0.05
25123P	10	0.10
25124P	13	0.20
25125P	16	0.30
25126P	18/20	0.40
25127P	22	0.60

PLOČICE ZA OZNAČAVANJE

Br.1

Br.2

Br.3



Br.4

Br.5

Br.6

PRIBOR G80

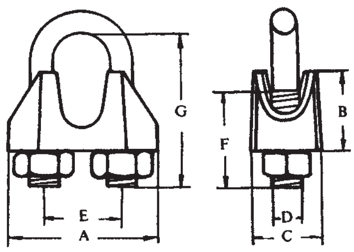
PRIBOR

STEZALJKE

STEZALJKA, ZN DIN 741

MATERIJAL TIJELA: KOVANI ČELIK
MATERIJAL "U" VIJKA: C15

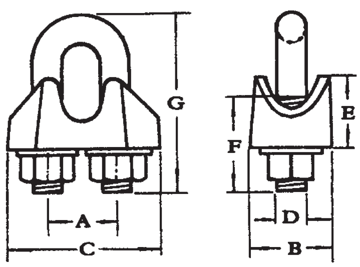
Šifra	Veličina	A	B	C	D	E	F	G
	mm	mm	mm	mm	mm	mm	mm	mm
22101	3	21	10	10	4	9	12	16.6
22102	5	23	10	11	5	11	13	19.65
22103	6.5	26	11	12	5	13	15	23.65
22104	8	30	15	14	6	16	19	28.85
22105	10	34	17	18	8	19	22	35
22106	11	36	18	19	8	20	22	37
22107	13	40	21	23	10	24	30	46.24
22108	14	44	22	23	10	25	30	48.24
22109	16	50	26	26	12	29	33	52.5
22110	19	54	30	29	12	32	38	64.5
22111	22	61	34	33	14	37	44	72.5
22112	26	65	37	35	14	41	45	82.5
22113	30	74	43	37	16	48	50	95.6
22114	34	80	50	42	16	52	55	105.6
22115	40	88	55	45	16	58	60	125.6



STEZALJKA, ZN DIN 1142 (EN 13411-5 TIP A)

MATERIJAL TIJELA: KOVANI ČELIK
MATERIJAL "U" VIJKA: C40

Šifra	Veličina	A	B	C	D	E	F	G
	mm	mm	mm	mm	mm	mm	mm	mm
22251	5	12	13	25	5	13	13	25
22252	6.5	14	16	30	6	14	17	32
22253	8	18	20	39	8	18	20	41
22254	10	20	20	40	8	21	24	46
22254A	12	24	24	50	10	25	28	56
22255	13	27	28	55	12	29	30	64
22255A	14	28	28	59	12	30	31	66
22256	16	32	32	64	14	35	35	76
22257	19	36	32	68	14	40	36	83
22258	22	40	34	74	16	44	40	96
22259	26	46	38	84	20	51	50	111
22260	30	54	41	95	20	59	55	127
22261	34	60	45	105	22	67	60	141
22262	40	68	49	117	24	77	65	159

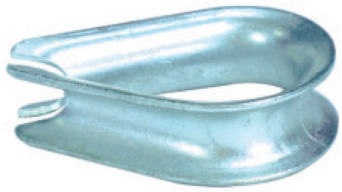


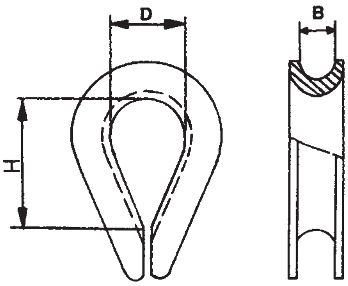
JEZGRE

JEZGRA DIN6899 TIP A

MATERIJAL: C15

Šifra	Veličina mm	B mm	H mm	D mm
23101	1.8	2	17.5	8
23102	2	2.5	19.5	9
23103	2.5	3	21.5	10
23104	3	3.5	23.5	11
23105	3.5	4	26.5	12
23106	4	5	28.5	13
23107	5	6	30	14
23108	6	7	33	15
23109	7	8	35	16
23110	8	9	39	18
23111	9	10	43	20
23112	10	11	47.5	22
23113	11	12	51.5	24
23114	12	13	56.5	26
23115	13	14	61	28
23116	15	16	69.5	32
23117	16	19	78	35
23118	18	20	86.5	40
23119	20	22	95	44
23120	24/26	26	105	48

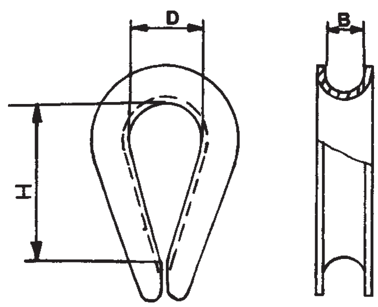




JEZGRA DIN6899 TIP B

MATERIJAL: C15

Šifra	Veličina mm	B mm	H mm	D mm
23151	2.5x3	3	19	12
23152	3.5x4	4	21	13
23153	4x5	5	23	14
23154	5x6	6	25	16
23155	6x7	7	28	18
23156	7x8	8	32	20
23156A	8x9	9	35	22
23157	9x10	10	38	24
23157A	10x11	11	41	26
23158	11x12	12	45	28
23159	12x13	13	48	30
23160	13x14	14	51	32
23160A	14x15	15	54	34
23161	15x16	16	58	36
23162A	16x17	17	61	38
23162	16x18	18	64	40
23163	18x20	20	72	45
23164	20x22	22	80	50
23165	22x24	24	90	56
23166	24x26	26	99	62
23167	26x28	28	112	70
23168	28x30	30	120	75
23169	30x32	32	128	80
23170	32x34	34	152	95
23171	34x36	36	160	100
23172	36x38	38	176	110
23173	38x40	40	184	115
23174	40x42	42	192	120
23175	42x45	45	240	150

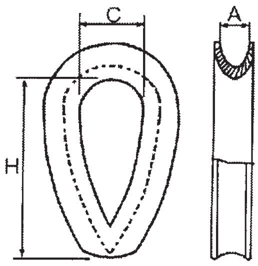


PRIBOR

JEZGRE

JEZGRA DIN 3090

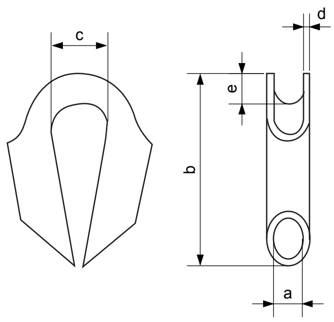
Šifra	Veličina	A	H	C
	mm	mm	mm	mm
28032	4	5	29	10
28033	6	7	42	15
28034	8	, 9	56	20
28035	10*	11	70	25
28036	12	13	85	30
28037	14	16	102	35
28038	16	18	113	40
28039	18	20	127	45
28040	20	22	141	50
28041	22	24	153	55
28042	24	26	165	60
28043	26	29	181	65
28044	28	31	193	70
28045	32	35	223	80
28046	36	40	247	90
28047	40	44	281	100
28048	44	48	305	110
28049	48	53	329	120



JEZGRA - CIJEVASTI TIP

• Materijal: mekani čelik
• Završna obrada: obojeno

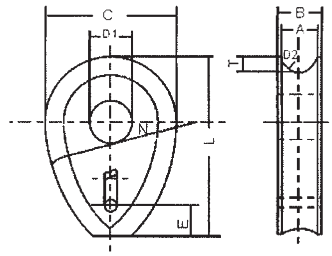
Šifra	Debljina čeličnog užeta	Otvor cijevi	Dužina	Širina nutarnja	Debljina materijala	Visina utora	Težina kom.
		a	b	c	d	e	
	mm	mm	mm	mm	mm	mm	kg
23550	10	12	90	23	4	8	0.25
23551	12	15	105	27	5	10	0.42
23552	14	17	115	27	5	10	0.5
23553	16	19	120	32	5	12	0.6
23554	18	22	140	35	5	15	0.75
23555	22	25	180	45	6	16	1.4
23556	24	28	180	45	7	16	1.75
23557	26	30	195	47	7	18	2
23558	32	35	215	60	7	22	2.4
23559	38	45	260	70	7	27	3.3
23560	44	50	280	75	7	28	4.06



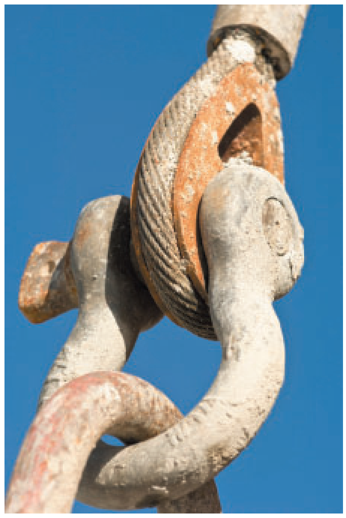
PRIBOR

JEZGRE

JEZGRA DIN 3091 - KOVANI ČELIK

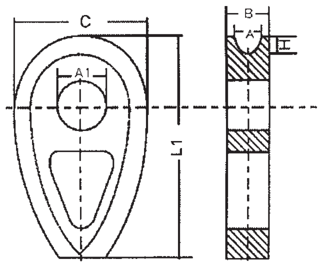


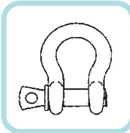
Šifra	Veličina mm	Dimenzije mm						
		A	B	C	D1	T	L	N
29121	8	9	15	40	14	4.5	56	48
29122	10	11	17.5	50	18	6	70	60
29123	12	13	20	60	21	7.5	84	72
29124	14	16	23.5	70	25	9	98	84
29125	16	18	26	80	28	10.5	110	96
29126	18	20	28.5	90	31	12	130	110
29127	20	22	31	100	35	13.5	140	120
29128	22	24	33.5	110	38	15	150	130
29129	24	26	36	120	41	16.5	170	140
29130	26	29	39.5	130	44	18	180	160
29131	28	31	42	140	47	20	200	170
29132	32	35	47	160	53	23	220	190
29133	36	40	53	180	59	26	250	220
29134	40	44	58	200	65	29	280	240
29135	44	48	63	220	70	32	310	260



JEZGRA DIN 3091 - KOVANI ČELIK

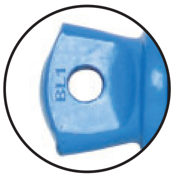
Šifra	Veličina mm	Dimenzije mm					
		A	B	A1	C	L1	H
29141	8	9	15	14	40	66	4.5
29142	10	11	17.5	18	50	82	6
29143	12	13	20	21	60	98	7.5
29144	14	16	23.5	25	70	114	9
29145	16	18	26	28	80	130	10.5
29146	18	20	28.5	31	90	145	12
29147	20	22	31	35	100	161	13.5
29148	22	24	33.5	38	110	177	15
29149	24	26	36	41	120	193	16.5
29150	26	29	39.5	44	130	209	18
29151	28	31	42	47	140	224	20
29152	32	35	47	53	160	256	23
29153	36	40	53	59	180	288	26
29154	40	44	58	65	200	320	29
29155	44	48	63	70	220	352	32
29156	48	53	69	76	240	384	35



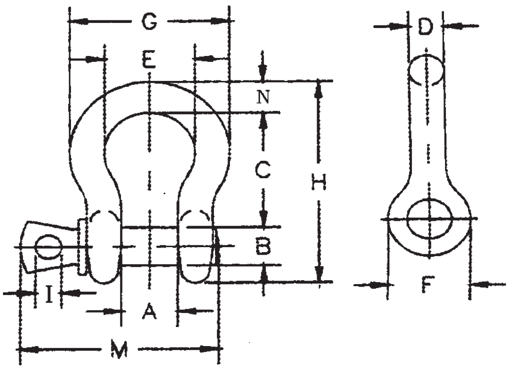


ŠKOPAC TRBUŠASTI VISOKOOTPORNI US TIP G209 S209

FAKTOR SIGURNOSTI 6:1



Oznaka utisnuta

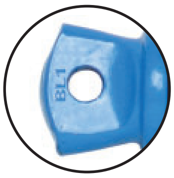


Škopac visokotporni je proizveden prema
U.S. Federal Specification RR-C-271 Tip IVA.
Klasa 2. Kvaliteta A.
Vruče cinčani

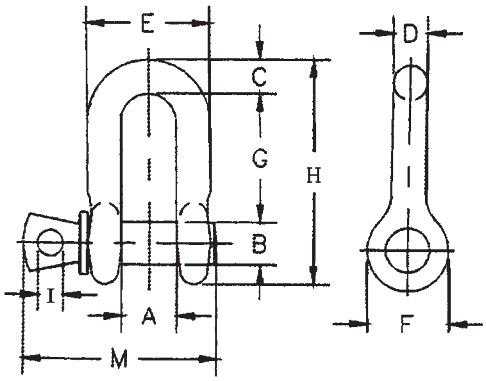
Šifra	Veličina (in.)	Nosivost (t)	Dimenzije (mm) A	B	C	D	E	F	G	H	I	M	N	Težina kom. (kg)
21151	3/16	1/3	9.65	6.35	22.4	4.85	15.2	14.2	24.9	37.3	4.06	28.4	4.85	0.03
21152	1/4	1/2	11.9	7.85	28.7	6.35	19.8	15.5	32.5	46.7	4.85	35.1	6.35	0.05
21153	5/16	3/4	13.5	9.65	31.0	7.85	21.3	19.1	37.3	53.0	5.60	42.2	7.85	0.09
21154	3/8	1	16.8	11.2	36.6	9.65	26.2	23.1	45.2	63.0	6.35	51.5	9.65	0.14
21155	7/16	1-1/2	19.1	12.7	42.9	11.2	29.5	26.9	51.5	74.0	7.85	60.5	11.2	0.17
21156	1/2	2	20.6	16.0	47.8	12.7	33.3	30.2	58.5	83.5	9.65	68.5	12.7	0.33
21157	5/8	3-1/4	26.9	19.1	60.5	16.0	42.9	38.1	74.5	106	11.2	85.0	17.5	0.62
21158	3/4	4-3/4	31.8	22.4	71.5	19.1	51.0	46.0	89.0	126	12.7	101	20.6	1.07
21159	7/8	6-1/2	36.6	25.4	84.0	22.4	58.0	53.0	102	148	12.7	114	24.6	1.64
21160	1	8-1/2	42.9	28.7	95.5	25.4	68.5	60.5	119	167	14.2	129	26.9	2.28
21161	1-1/8	9-1/2	46.0	31.8	108	29.5	74.0	68.5	131	190	16.0	142	31.8	3.36
21162	1-1/4	12	51.5	35.1	119	32.8	92.5	76.0	146	210	17.5	156	35.1	4.31
21163	1-3/8	13-1/2	57.0	38.1	133	36.1	92.0	84.0	162	233	19.1	174	38.1	6.14
21164	1-1/2	17	60.5	41.4	146	39.1	98.5	92.0	175	254	20.6	187	41.1	7.80
21165	1-3/4	25	73.0	51.0	178	46.7	127	106	225	313	25.4	231	57.0	12.6
21166	2	35	82.5	57.0	197	53.0	146	122	253	348	31.0	263	61.0	20.4
21166A	2-1/4	42.5	95	65	220	57.0	160	143	274	32	33.0	321	66.0	32
21167	2-1/2	55	105	70.0	267	69.0	184	145	327	453	35.1	330	79.5	38.9

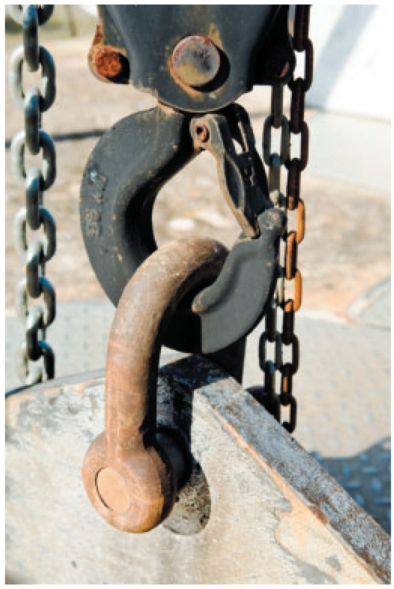
ŠKOPAC RAVNI VISOKOOTPORNI US TIP G210 S210

FAKTOR SIGURNOSTI 6:1



Oznaka utisnuta



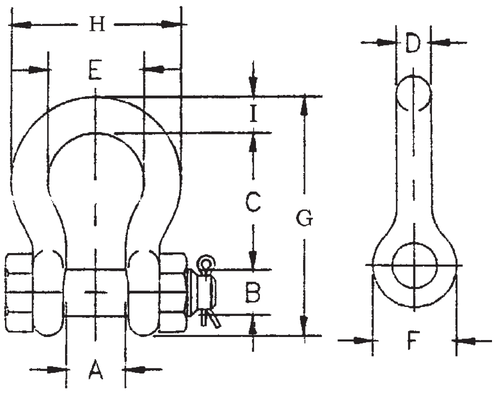


Škopac visokootporni je proizveden prema US Federal Specification RR-C-271 Tip IVB. Klasa 2. Kvaliteta A.

Šifra	Veličina (in.)	Nosivost (t)	Dimenzije (mm) A	B	C	D	E	F	G	H	I	M	Težina kom. (kg)
21101	1/4	1/2	11.9	7.85	6.35	6.35	24.6	15.5	22.4	40.4	4.85	35.1	0.05
21102	5/16	3/4	13.5	9.65	7.85	7.85	29.5	19.1	26.2	48.5	5.60	42.2	0.08
21103	3/8	1	16.8	11.2	9.65	9.65	35.8	23.1	31.8	58.5	6.35	51.5	0.13
21104	7/16	1-1/2	19.1	12.7	11.2	11.2	41.4	26.9	36.6	67.5	7.85	60.5	0.20
21105	1/2	2	20.6	16.0	12.7	12.7	46.0	30.2	41.4	77.0	9.65	68.5	0.27
21106	5/8	3-1/4	26.9	19.1	15.7	16.0	58.5	38.1	51.0	95.5	11.2	85.0	0.57
21107	3/4	4-3/4	31.8	22.4	20.6	19.1	70.0	46.0	60.5	115	12.7	101	1.20
21108	7/8	6-1/2	36.6	25.4	24.6	22.4	81.0	53.0	71.5	135	12.7	114	1.43
21109	1	8-1/2	42.9	28.7	25.4	25.4	93.5	60.5	81.0	151	14.2	129	2.15
21110	1-1/8	9-1/2	46.0	31.8	31.8	28.7	103	68.5	91.0	172	16.0	142	3.06
21111	1-1/4	12	51.5	35.1	35.1	31.8	115	76.0	100	191	17.5	156	4.11
21112	1-3/8	13-1/2	57.0	38.1	38.1	35.1	127	84.0	111	210	19.1	174	5.28
21113	1-1/2	17	60.5	41.4	41.1	38.1	137	92.0	122	230	20.6	187	7.23
21114	1-3/4	25	73.0	51.0	54.0	44.5	162	106	146	279	25.4	231	12.1
21115	2	35	82.5	57.0	51.0	51.0	184	122	172	312	31.0	263	19.2
21116	2-1/2	55	105	70.0	66.5	66.5	238	145	203	377	35.1	330	32.5

ŠKOPAC TRBUŠASTI SA MATICOM VISOKOOTPORNI G2130 S2130

FAKTOR SIGURNOSTI 6:1



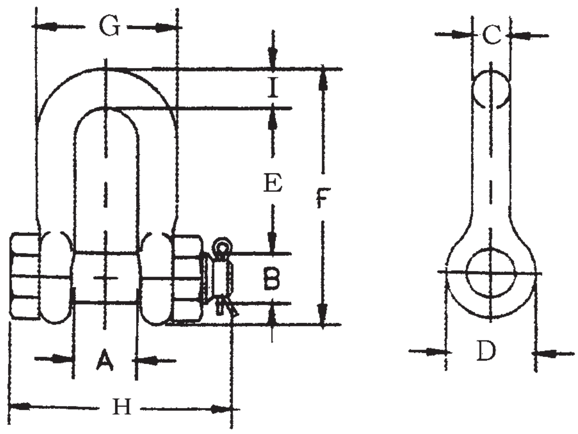
Oznaka utisnuta

Škopac visokootprni je proizveden prema
US Federal Specification RR-C-271
Tip IVA. Kvaliteta A. Klasa 3.
Vruće cinčan

Šifra	Veličina	Nosivost	Dimenzije (mm)									Težina kom.
	(in.)	(t)	A	B	C	D	E	F	G	H	I	(kg)
21201	3/16	1/3	9.65	6.35	22.4	4.85	15.2	14.2	37.2	24.9	4.85	0.03
21202	1/4	1/2	11.9	7.85	28.7	6.35	19.8	15.5	46.7	32.5	6.35	0.05
21203	5/16	3/4	13.5	9.65	31.0	7.85	21.3	19.1	53.0	37.3	7.85	0.10
21204	3/8	1	16.8	11.2	36.6	9.65	26.2	23.1	63.0	45.2	9.65	0.15
21205	7/16	1-1/2	19.1	12.7	42.9	11.2	29.5	26.9	74.0	51.5	11.2	0.22
21206	1/2	2	20.6	16.0	47.8	12.7	33.3	30.2	83.5	58.5	12.7	0.36
21207	5/8	3-1/4	26.9	19.1	60.5	16.0	42.9	38.1	106	74.5	17.5	0.76
21208	3/4	4-3/4	31.8	22.4	71.5	19.1	51.0	46.0	126	89.0	20.6	1.23
21209	7/8	6-1/2	36.6	25.4	84.0	22.4	58.0	53.0	148	102	24.6	1.79
21210	1	8-1/2	42.9	28.7	95.5	25.4	68.5	60.5	167	119	26.9	2.57
21211	1-1/8	9-1/2	46.0	31.8	108	28.7	74.0	68.5	190	131	31.8	3.75
21212	1-1/4	12	51.5	35.1	119	31.8	82.5	76.0	210	146	35.1	5.31
21213	1-3/8	13-1/2	57.0	38.1	133	35.1	92.0	84.0	233	162	38.1	7.18
21214	1-1/2	17	60.5	41.4	146	38.1	98.5	92.0	254	175	41.1	9.43
21215	1-3/4	25	73.0	51.0	178	44.5	127	106	313	225	57.0	15.4
21216	2	35	82.5	57.0	197	51.0	146	122	348	253	61.0	23.7
21216A	2 -1/4	42.5	95	65	220	57	160	143	382	274	67	33.5
21217	2-1/2	55	105	70.0	267	66.5	184	145	453	327	79.5	44.61
21218	3	85	127	82.5	330	76.0	200	165	546	365	92.0	70
21219	3-1/2	120	133	95.5	372	92.0	229	203	626	419	105	120
21220	4	150	140	108	368	104	254	229	653	468	116	153

ŠKOPAC RAVNI SA MATICOM VISOKOOTPORNI G2150 S2150

FAKTOR SIGURNOSTI 6:1



Oznaka utisnuta

Škopac visokootporni je proizveden prema
US Federal Specification RR-C-271
Tip IVB, Kvaliteta A. Klasa 3.
Vruče cinčan

Šifra	Veličina (in.)	Nosivost (t)	Dimenzije (mm)									Težina kom. (kg)
			A	B	C	D	E	F	G	H	I	
21231	1/4	1/2	11.9	7.85	6.35	15.5	19.1	40.4	24.6	39.6	6.35	0.06
21232	5/16	3/4	13.5	9.65	7.85	19.1	25.4	48.5	29.5	46.2	7.85	0.10
21233	3/8	1	16.8	11.2	9.65	23.1	31.0	58.5	35.8	55.0	9.65	0.15
21234	7/16	1-1/2	19.1	12.7	11.2	26.9	36.1	67.5	41.1	63.5	11.2	0.22
21235	1/2	2	20.6	16.0	12.7	30.2	41.4	77.0	46.0	71.0	12.7	0.34
21236	5/8	3-1/4	26.9	19.1	16.0	38.1	51.0	95.5	58.5	89.5	16.0	0.67
21237	3/4	4-3/4	31.8	22.4	19.1	46.0	60.5	115	70.0	103	20.6	1.14
21238	7/8	6-1/2	36.6	25.4	22.4	53.0	71.5	135	81.0	120	24.6	1.74
21239	1	8-1/2	42.9	28.7	25.4	60.5	81.0	151	93.5	135	25.4	2.52
21240	1-1/8	9-1/2	46.0	31.8	28.7	68.5	91.0	172	103	150	31.8	3.45
21241	1-1/4	12	51.5	35.1	31.8	76.0	100	191	115	165	35.1	4.90
21242	1-3/8	13-1/2	57.0	38.1	35.1	84.0	111	210	127	183	38.1	6.24
21243	1-1/2	17	60.5	41.4	38.1	92.0	122	230	137	196	41.1	8.39
21244	1-3/4	25	73.0	51.0	44.5	106	146	279	162	230	54.0	14.2
21245	2	35	82.5	57.0	51.0	122	172	312	184	264	51.0	21.2
21246	2-1/2	55	105	70.0	66.5	145	203	377	238	344	66.5	38.6
21247	3	85	127	82.5	76.0	165	216	429	279	419	89.0	56

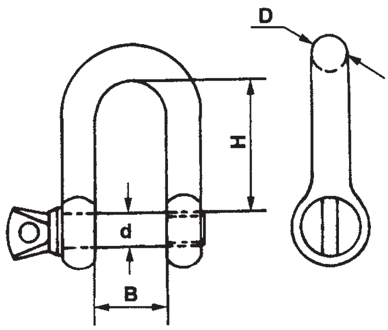
PRIBOR

ŠKOPCI

ŠKOPAC KOMERCIJALNI RAVNI

MATERIJAL: 1.C15
2.C45

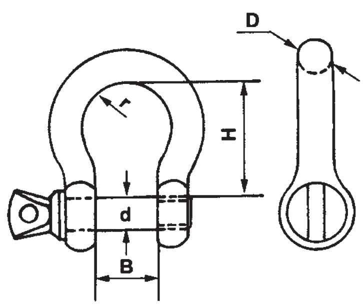
Šifra	Veličina	D mm	d mm	B mm	H mm	Nosivost (t)
21001	4	4	4	8	14	-
21002	5	5	5	10	19	0.08
21003	6	6	6	12	24	0.1
21004	8	8	8	16	32	0.2
21005	10	10	10	20	40	0.32
21006	11	11	11	22	44	0.4
21007	12	12	12	25	48	0.52
21008	14	14	14	28	56	0.645
21009	16	16	16	32	64	0.8
21010	18	18	18	36	71	1
21011	20	19	20	44	76	1.1
21012	22	22	22	44	85	1.5
21013	25	25	24	50	95	2.1
21014	28	28	27	56	106	3
21015	32	32	33	64	120	3.5
21016	35	36	36	70	130	4
21017	38	38	39	76	145	5
21018	42	42	42	76	145	6
21019	45	45	45	80	155	7
21020	50	50	52	90	175	8



ŠKOPAC KOMERCIJALNI TRBUŠASTI

MATERIJAL: 1.C15
2.C45

Šifra	Veličina	D mm	d mm	B mm	H mm	2 mm	Nosivost (t)
21051	5	5	5	10	19.5	15	0.08
21052	6	6	6	12	24	18	0.1
21053	8	8	8	16	32	24	0.2
21054	10	10	10	20	40	30	0.32
21055	11	11	11	22	44.5	33	0.4
21056	12	12	12	25	49	36	0.52
21057	14	14	14	28	59	42	0.65
21058	16	16	16	32	64	48	0.8
21059	18	18	18	36	71	54	1
21060	20	19	20	38	80	60	1.1
21061	22	22	22	44	85	66	1.5
21062	25	25	24	50	100	75	2.1
21063	28	28	27	56	116	86	3
21064	32	32	33	64	129	96	3.5
21065	38	38	39	76	151	114	5

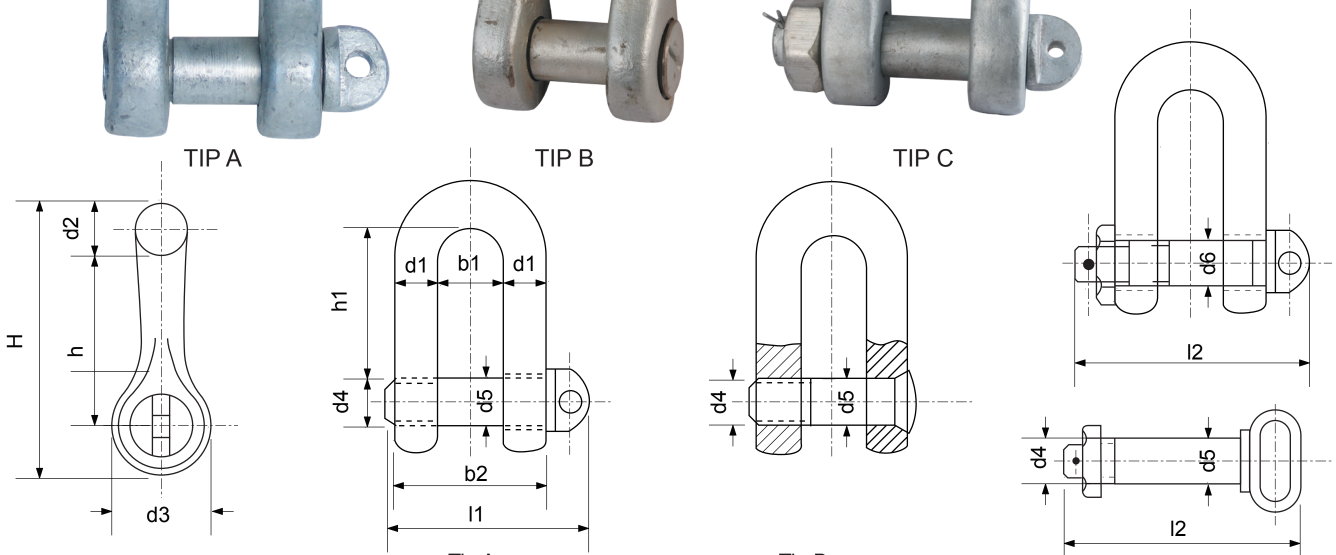


ŠKOPCI

ŠKOPAC DIN 82101

Materijal: Visokootporni čelik
Završna obrada: Prirodna boja ili cinčani
Faktor sigurnosti:: 4xNosivost

TIP A TIP B TIP C



Tip A Tip B Tip C

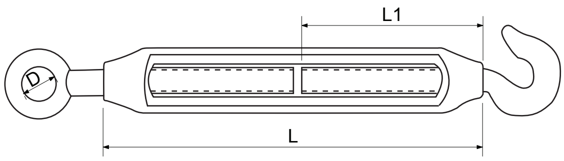
Šifra	Nominalna veličina			Nosivost		Dimenzije (mm)													Težina kg		
	A	B	C	t	kN*	b1	b2	d1	d2	d3	d4	d5	d6	H	h1	h	l1	l2	A	B	C
21601	0.1	-	-	0.1	1	7	15	4	5	10	M5	5	5.3-0.1	28	15.5	18	24	-	0.013		
21602	0.16	-	-	0.16	1.6	8	18	5	6	12	M6	6	6.4-0.1	33	18	21	28	-	0.024	-	-
21603	0.25	-	-	0.25	2.5	11	25	7	8	16	M8	8	8.4-0.2	44	24	28	38	-	0.045	-	-
21604	0.4	0.4	0.4	0.4	4.0	14	31	8	10	20	M10	10	10.5-0.3	55	30	35	45	58	0.090	0.085	0.100
21605	0.6	0.6	0.6	0.63	6.3	17	39	10	12	24	M12	12	13-0.5	66	36	42	53	66	0.178	0.165	0.180
21606	1	1	1	1	10	21	49	13	15	32	M16	16	17-0.5	88	49	57	64	80	0.360	0.340	0.390
21607	1.6	1.6	1.6	1.6	16	27	63	17	19	40	M20	20	21 -0.5	110	61	71	85	100	0.750	0.720	0.800
21608	2	2	2	2	20	30	70	19	21	44	M22	22	23-0.5	121	67	78	93	110	1.000	0.960	1.080
21609	2.5	2.5	2.5	2.5	25	33	78	21	23	48	M24	24	25-0.5	132	73	85	103	122	1.320	1.250	1.400
21610	3	3	3	3.15	31.5	33	90	24	26	64	M27	27	23-0.5	150	83.5	97	120	140	1.850	1.750	2.000
21611	4	4	4	4	40	42	100	27	29	60	M30	30	31-0.5	165	91	106	130	150	2.500	2.400	2.700
21612	5	5	5	5	50	47	111	30	33	72	M36	36	37-0.5	198	111	129	144	172	4.000	3.800	4.300
21613	6	6	6	6.3	63	53	126	34	37	78	M39	39	40-0.5	215	119.5	139	160	190	5.400	5.200	5.800
21614	8	8	8	8	80	60	142	38	41	90	M45	45	46-0.5	248	139.5	162	182	217	7.900	7.600	8.500
21615	10	10	10	10	100	66	155	42	45	96	M48	48	50- 1	264	147	171	200	235	10.00	9.700	10.800
21616	12	12	12	12.5	125	73	173	47	50	104	M52	52	54-1	286	158	184	216	254	13.500	13.000	14.000
21617	16	16	16	16	160	81	193	52	55	120	M60	60	62- 1	330	185	215	245	285	19.200	19.100	20.500
21618	20	20	20	20	200	90	214	58	61	136	M68	68	70-1	374	211	245	270	311	28.000	27.500	29.500
21619	25	-	25	25	250	100	226	63	67	144	M72	72	74- 1	396	221	257	324	371	34.000	-	36.000

PRIBOR

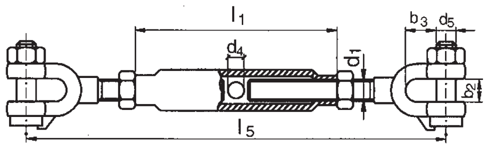
NATEZNI VIJCI, ZATEZNICE

NATEZNI VIJAK - KOMERCIJALNI

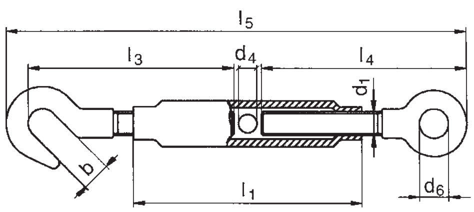
Šifra	Veličina	L	L1	D
		mm	mm	mm
24450	M5	67	30	8
24451	M6	94	40	10
24452	M8	118	51	11
24453	M10	128	58	12
24454	M12	175	85	16. 5
24455	M14	188	90	18
24456	M16	227	92	20
24457	M18	246	95	22
24458	M20	275	110	22
24459	M22	282	120	24
24460	M24	310	148	29
24461	M30	405	170	32
24462	M32	405	172	33
24463	M36	425	215	37



ZATEZNICA DIN 1478



Šifra	Dimenzija(mm)							
	d1	l1	l5	d4	b2	b3	podesivost	matica x vijak(d5)
vijak i matica po DIN-u 601								
24501	M 8	110	205	8	8	15	85	M 6 x 35.0
24502	M 10	125	250	8	10	21	90	M 8 x 40.0
24503	M 12	125	300	10	14	19	90	M 10 x 45.0
vijak i matica po DIN-u 20633								
24504	M 16	170	340	10	20	24	125	M 16 x 61.5
24505	M 20	200	455	12	28	47	150	M 20 x 80.0
24506	M 24	255	550	12	33	53	180	M 24 x 100.5
24507	M 30	255	665	16	44	74	180	M 30 x 130.5



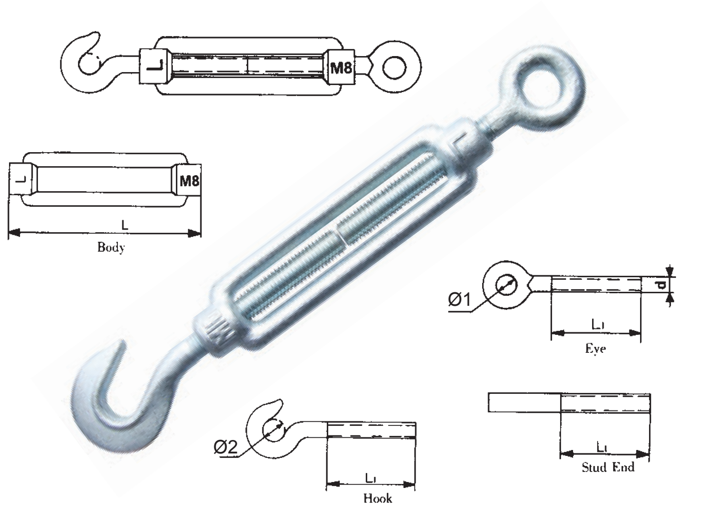
Šifra	Dimenzija(mm)							
	d1	d4	d6	b	l1	l3	l4	l5	podesivost
24701	M 6	6	9	8,5	110	80	80	172 - 262	90
24702	M 8	8	10	11,0	110	84	84	182 - 267	85
24703	M 10	8	14	13,5	125	105	105	213 - 308	95
24704	M 12	10	16	15,5	125	115	115	238 - 328	90
24705	M 16	10	22	19,0	170	165	165	320 - 440	120
24706	M 20	12	24	20,5	200	167	167	367 - 507	140
24707	M 24	12	27	26,0	255	205	205	447 - 627	180
24708	M 30	16	31	33,0	255	255	255	512 - 672	160
24709	M 36	16	37	44,0	295	276	276	568 - 748	180

PRIBOR

NATEZNI VIJCI, ZATEZNICE

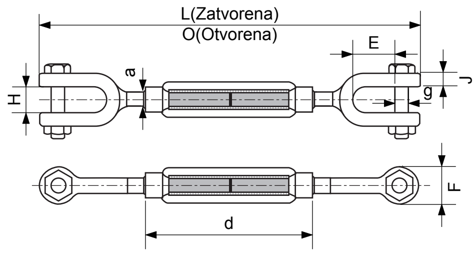
NATEZNI VIJAK DIN1480

Šifra	Veličina(d)(mm)	L(mm)	L1(mm)	Ø1(mm)	Ø2(mm)
24151	M5	70	34	8	7
24152	M6	110	55	9	8
24153	M8	110	57	10	11
24154	M10	125	68	14	13
24155	M11	125	68	15	15
24156	M12	125	70	16	16
24157	M14	140	75	18	18
24158	M16	170	88	22	20
24159	M20	200	105	24	21
24160	M22	220	118	28	24
24161	M24	255	135	28	26
24162	M30	255	135	31	34
24163	M33	295	148	36	38
24164	M36	295	158	38	46
24165	M42	330	175	49	49
24166	M48	355	185	58	58
24167	M54	355	185	65	64
24168	M56	380	200	72	70



NATEZNI VIJAK DIN 1480, VILICA - VILICA

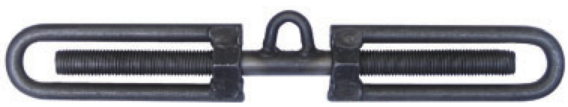
- Materijal: kovani čelik
- Standard: DIN 1480
- Završna obrada: elektro galvanizirano

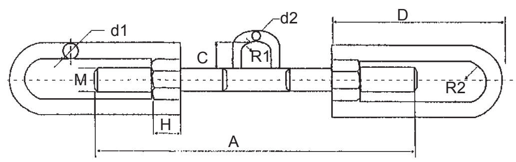


Šifra	Veličina	L mm	O mm	d mm	H mm	J mm	g mm	F mm	E mm	Težina/kom kg
24601	M6	180	266	110	8	6	M6	15	20	0.13
24602	M8	186	266	110	11	7	M6	18	22	0.21
24603	M10	210	299	125	13	8.5	M8	21	26	0.35
24604	M12	220	303	125	15	9	M10	24	31	0.50
24605	M14	260	352	140	19	11.5	M12	30	38	0.885
24606	M16	290	406	170	19	11.5	M12	32	38	1.12
24607	M20	340	472	200	23	13.5	M16	36	47	2.50
24608	M22	370	518	220	25	14.5	M18	39	50	2.68
24609	M24	410	587	255	28	15	M20	44	54	3.74
24610	M30	450	615	255	35	17.5	M24	54	67	5.93

NATEZNI VIJAK - HAMBURGER

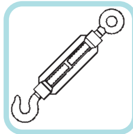
Šifra	Veličina(M)		Dimenzija(mm)							Prekidna sila
	mm	A	d1	d2	D	H	C	R1	R2	(T)
24401	20	400	14.0	10.5	210	17	32	13	18	10
24401A	20	450	14.0	10.0	232	17.0	32	13	18	10
24402	20	500	14.0	10.0	260	17.0	32	13	18	10
24403	24	400	16.0	11.8	210	20.5	36	18	20	13
24404	24	500	16.0	11.8	260	20.5	36	18	20	13
24405	27	400	18.0	11.8	210	21.5	36	18	21.5	20
24406	27	500	18.0	11.8	260	21.5	36	18	21.5	20
24407	30	400	20.0	11.8	210	23	36	18	23	25
24408	30	500	20.0	11.8	260	23	36	18	23	25
24409	36	400	25.0	11.8	210	24.5	36	18	25	30
24409A	36	500	25.0	11.8	260	24.5	36	18	25	30





PRIBOR

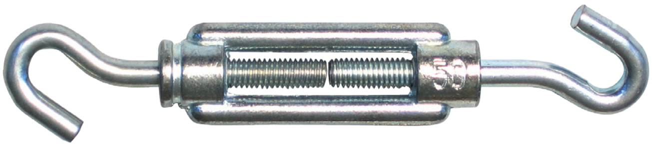
NATEZNI VIJCI, ZATEZNICE



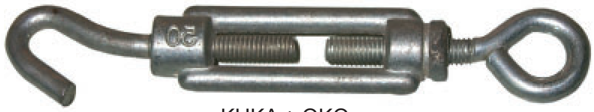
NATEZNI VIJAK VARENI

MATERIJAL - TIJELO: VARENO - POCINČANO
- KUKA I OKO: ŽICA

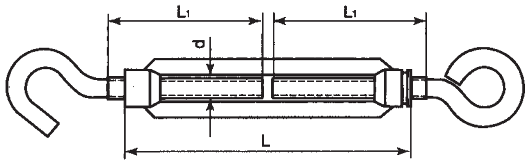
Šifra	Veličina mm	L	L1	d
24051	5	50	25	M5
24052	5	70	35	M5
24053	6	60	30	M6
24054	6	100	50	M6
24055	8	70	35	M8
24056	8	110	55	M8
24057	10	80	40	M10
24058	10	120	60	M10
24059	12	110	60	M12
24060	12	130	65	M12



KUKA + KUKA



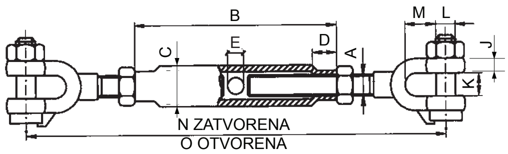
KUKA + OKO



ZATEZNICA, VISOKOOTPORNA, CIJEVASTA

- Vilica - Vilica
- Oko - Oko
- Vilica - Oko

Završna obrada: Vruće cinčano



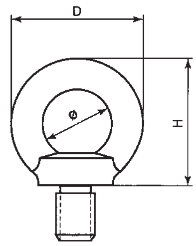
Šifra	Veličina	A	B	C	D	E	J	K	L	M	N	O	Nosivost
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	(t)
24101	6	6	105	15	11	5	6	9	5	21	175	305	0.2
24102	8	8	127	18	13	6	6	9	6.5	21	203	305	0.32
24103	10	10	152	21	16	8	8	11	8	21	235	349	0.5
24104	12	12	229	25	19	9	9	19	10	35	343	524	0.7
24105	16	16	229	27	22	11	9	22	12	51	36 1	550	1.2
24106	20	20	229	34	28	11	11	22	16	48	387	550	1.5
24107	22	22	305	38	32	13	13	25	20	60	476	702	2.2
24108	24	24	356	42	32	13	14	32	22	65	556	822	5
24109	27	27	356	45	41	13	14	32	22	65	559	822	5
24111	33	33	381	51	41	14	19	38	24	76	604	872	7
24112	36	36	381	54	44	16	19	38	27	76	610	872	10
24113	39	39	407	57	44	16	20	47	32	90	670	949	10
24114	45	45	407	70	51	17	25	51	36	111	705	959	13
24115	48	48	407	76	70	19	25	51	42	121	743	977	17
24116	50	50	500	76	60	19.5	32	55	42	121	900	1300	17

OČNI VIJAK & OČNA MATICA

OČNI VIJAK DIN580

MATERIJAL: C15

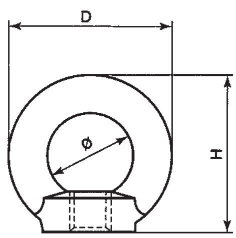
Šifra	Veličina	D	Ø	H
26151	M6	36	20	36
26152	M8	36	20	36
26153	M10	45	25	45
26154	M12	54	30	53
26155	M14	63	35	62
26156	M16	63	35	62
26157	M18	72	40	71
26158	M20	72	40	71
26159	M22	81	45	80.5
26160	M24	90	50	90
26161	M27	96	53	97
26162	M30	108	60	109
26163	M33	108	60	109
26164	M36	126	70	128
26165	M42	144	80	147
26166	M48	166	90	168



OČNA MATICA DIN582

MATERIJAL: C15

Šifra	Veličina	D	Ø	H
26201	M6	36	20	36
26202	M8	36	20	36
26203	M10	45	25	45
26204	M12	54	30	53
26205	M14	63	35	62
26206	M16	63	35	62
26207	M18	72	40	71
26208	M20	72	40	71
26209	M22	81	45	80.5
26210	M24	90	50	90
26211	M27	96	53	97
26212	M30	108	60	109
26213	M33	108	60	109
26214	M36	126	70	128
26215	M42	144	80	147
26216	M48	166	90	168



KARABINERI

KARABINER DIN5299

MATERIJAL: C15

TIP A

TIP B

TIP C

TIP D

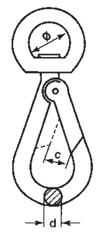
TIP E

Šifra	Veličina mm	L	D	C
27001	4	40	7	7
27002	5	50	8	7
27003	6	60	9	8
27004	7	70	10	8
27005	8	80	12	9
27006	9	90	12	10
27007	10	100	15	11
27008	11	120	18	16
27009	12	140	20	19
27010	13	160	22	25
27011	14	180	22	35
27012	15	200	22	35

KARABINER OKRETNI SA OSIGURAČEM

MATERIJAL: C15

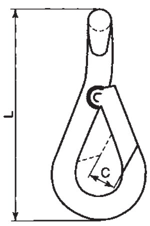
Šifra	Veličina in (mm)	d	c	Ø
27051	2 (5)	5.5	6	15.5
27052	2-1/2 (6)	6.3	7	15.5
27053	3 (7)	7	7	20
27054	3-1/2 (8)	7.9	9	22
27055	4 (10)	9.4	11	24



KARABINER SA ZAKAČKOM

MATERIJAL: C15

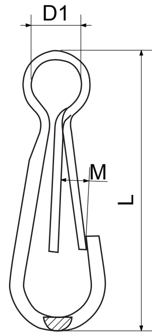
Šifra	Veličina mm	L	C
27101	5	50	5.5
27102	6	63	6.5
27103	7	70	7.5
27104	8	80	10.5
27105	9	91	11
27106	10	106	14.5



KARABINER DIN 5287,TIP A

Šifra	Dimenzije(mm)			Težina
	L	M	D1	kg/100kom
27062	25	3.5	5.5	0.14
27063	30	4.5	6.0	0.17
27064	35	5.0	6.5	0.26
27065	40	5.5	7.0	0.38
27066	45	6.0	8.0	0.55
27067	50	6.5	9.0	0.72
27068	60	7.5	10.0	1.23
27069	70	9.0	11.0	1.90
27070	80	10.0	12.0	2.80

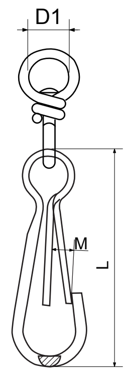
Završna obrada: Galvanizirano, Niklovano



KARABINER DIN 5287,TIP B

Šifra	Dimenzije(mm)			Težina
	L	M	D1	kg/100kom
27041	25	3.5	6.5	0.30
27042	30	4.5	7.0	0.38
27042A	35	5.0	7.0	0.52
27043	40	5.5	9.0	0.69
27043A	45	6.0	9.0	1.00
27044	50	6.5	10.0	1.02
27045	60	7.5	12.0	2.03
27046	70	9.0	15.0	3.30
27047	80	10.0	18.0	4.80

Završna obrada: Galvanizirano, Niklovano



KARABINER OKRETNI 5025Z

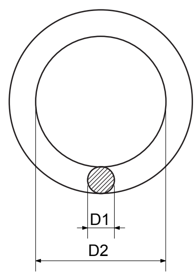
Šifra	Dužina	Unutarnji -Ø ringa	Težina
	mm	mm	kg/100kom
27081	50	10	2,00
27082	75	10	2,50
27083	75	12	2,70
27084	78	16	3,10
27085	82	20	3,20
27086	110	32	3,80

Materijal: čelik
Završna obrada: Niklovano

O RING

Šifra	Veličina	Dimenzije(mm)		Težina
		D1	D2	kg/100PCS
27401	5 x 30	5	30	1.75
27402	6 x 40	6	40	3.70
27403	7 x 35	7	35	4.00
27404	8 x 40	8	40	6.30
27405	9 x 40	9	40	8.10
27406	9 x45	9	45	8.10
27407	9 x 50	9	50	9.60
27408	10 x 40	10	40	10.20
27409	10 X 50	10	50	12.00

Materijal: čelična žica
Završna obrada: ZN

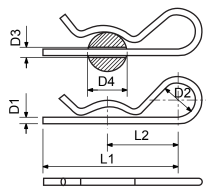


PRIBOR

BETA OSIGURAČ

Šifra	D1	D2	L1	L2	D3	D4	Težina
	Dimenzije						
	mm	mm	mm	mm	mm	mm	kg/100kom
27501	2	10	50	25	2.5	9 - 14	0.33
27502	3	18	60	28	3.5	10 - 16	1.35
27503	4	20	60	30	4.5	16 - 20	2.84
27504	5	24	85	40	6.0	20 - 28	5.3
27505	6	30	105	50	7.0	28 - 40	10
27506	7	30	105	50	8.0	28 -45	12.7
27507	8	28	110	55	9.0	30 - 45	17.1

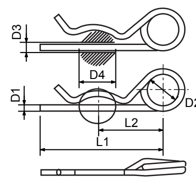
Materijal: Čelik C45
Završna obrada: Galvanizirano



BETA OSIGURAČ DUPLI DIN 11024

Šifra	D1	D2	L1	L2	D3	D4	Težina
	Dimenzije						
	mm	mm	mm	mm	mm	mm	kg/100kom
27521	2	10	50	25	2.5	8-14	0.23
27522	3	16	62	32	3.5	1420	0.91
27523	4	23	78	44	4.5	17-24	1.67
27524	5	26	92	50	5.5	18-30	3.38
27525	6	30	120	70	6.5	24-36	6.15
27526	7	30	130	72	8	26-40	8.54
27527	8	30	130	76	9	24-40	12.2

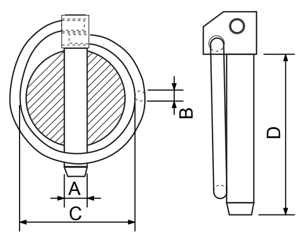
Materijal: Čelik C45
Završna obrada: Galvanizirano



PREKLOPNI OSIGURAČ

	Bolcna	O ring	Unutarnja širina O - ringa	Dužina bolcne	Težina kg/100kom
	a	b	c	d	
	mm	mm	mm	mm	kg
27551	4.5	3.4	34	42	2
27552	6	3.4	41	42	2.8
27553	7	3.4	41	42	3
27554	8	3.4	41	42	3.5
27555	9	3.4	41	42	3.8
27556	10	3.4	41	42	4.4
27557	11	3.4	41	42	4.6

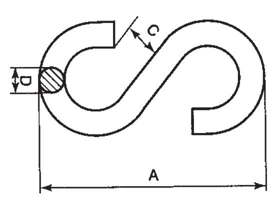
Materijal: Mekani čelik
Završna obrada: Elektro cinčano



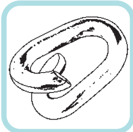
"S" KUKA

Šifra	Veličina	D	A	C	Težina
	mm	mm	mm	mm	kg/100kom
27251	3	3	25	3	0.37
27252	4	4	35	4.5	0.8
27253	5	5	45	6.5	1.55
27254	6	6	55	7	2.6
27255	7	7	65	8	4.34
27256	8	8	75	10	6.6
27257	10	10	105	11	15.05
27258	12	12	120	13.5	21.2

Materijal: C15



PRIBOR

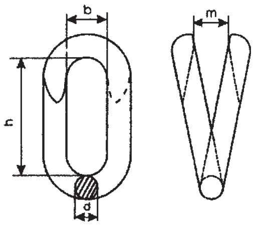


PRIBOR

SPOJNICE ZA LANAC

SPOJNICA LANCA ZA VARENJE

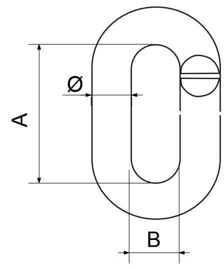
Veličina	Veličina(d) mm	b mm	h mm	m mm
27301	3.5	6.5	17	4
27302	5	9.5	23	6
27303	5.5	10.5	26	4.5
27304	6	10.5	29	7
27305	6.5	11.5	31	7.5
27306	8	15	37	9
27307	9	16.5	38	11
27308	10	19	41	12
27309	12	28	65	17



SPOJNICA LANCA OTVORENA

Materijal: mekani čelik
Završna obrada: ZN ili vruče cinčano

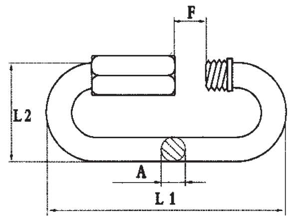
Šifra	Veličina	Ø	A	B	Težina
27351	mm	mm	mm	mm	kg
27352	10	10	50	16	0.08
27353	12	12	55	18	0.16
27354	16	16	73	22	0.34



BRZA SPOJNICA LANCA

Šifra	Veličina(A) mm	L1 mm	L2 mm	F mm
27151	3.5	36	17	5
27152	4	39	19	5.5
27153	5	48	23	6.5
27154	6	57	26	7.5
27155	7	66	30	8.5
27156	8	76	34	10.5
27157	9	83	37	11.5
27158	10	89	40	12.5
27159	12	107	49	14.5
27160	14	121	54	17
27161	16	40	61	19

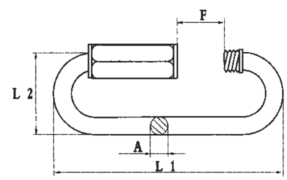
MATERIJAL: C15



BRZA SPOJNICA LANCA DUGA

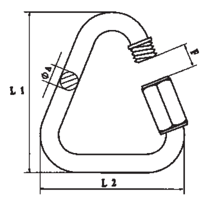
Šifra	Veličina(A) mm	L1 mm	L2 mm	F mm
27181	3.5	47	17	10
27182	5	62	23	14
27183	6	72	26	16
27184	8	90	34	18
27185	10	105	40	20
27186	12	122	48	23

MATERIJAL: C15



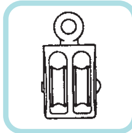
SPOJNICA LANCA DELTA

Šifra	Veličina mm	ØA mm	L1 mm	L2 mm	F mm	Nosivost LBS
27191	3 5	3 5	37	31	5	120
27192	5	5	47	40	6	450
27193	6	6	56	47	7 5	600
27194	8	8	73	56	10	1100
27195	10	10	87	66	12	1500
27196	12	12	104	75	15	1650
27197	14	14	122	86	19	1900



PRIBOR

NAPINJAČI / KUKA / KOLOTURE



NAPINJAČ

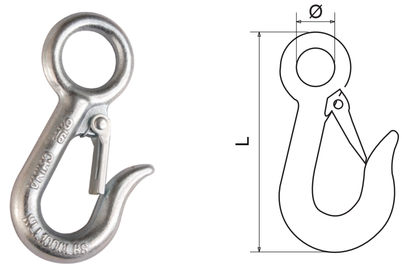
Šifra	Dužina	Težina
	mm	kg
27561	85	0.069
27562	100	0.082

Materijal: mekani čelik
Završn obrada: Zeleno lakiran,
Vruće cinčan.

KARABINER KUKA G-3315

Kovani čelik
Elektro cinčano

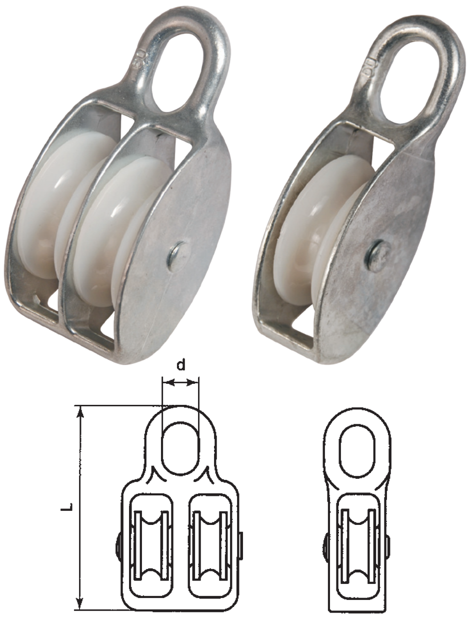
Šifra	Veličina	Dimenzije (in)		Min. prek. sila	Nosivost
	(in)	L	Ø	lbs	lbs
27571	7/16	3.94	0.75	750	0.24
27572	9/16	4.75	1.13	1000	0.50



KOLOTURE

MATERIJAL TIJELA: LEGIRANI ČELIK, ZN
MATERIJAL KOTAČA: NAJLON

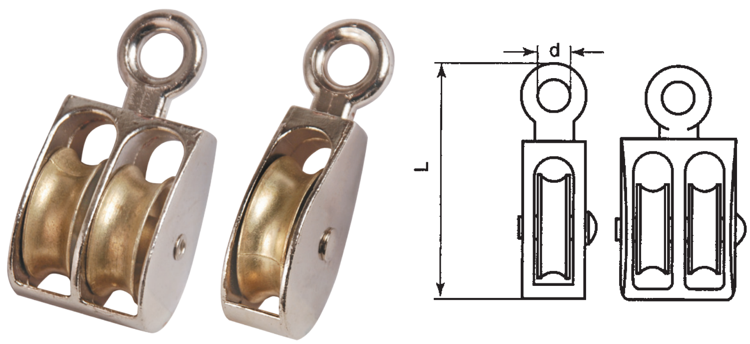
Šifra	Veličina mm	d mm	L mm	Kotači
28251	502-15	9.5	50	Jednostruki
28252	502-20	11.4	60	
28253	502-25	12	70	
28253A	502-30	13	76	
28254	502-40	16.5	90	
28255	502-50	17	110	
28257	502-65	18.5	135	
28258	504-15	9.5	50	Dvostruki
28259	504-20	11.4	60	
28260	504-25	12	70	
28261	504-30	13	7	
28262	504-40	16.5	90	
28263	504-50	17	110	



KOLOTURE

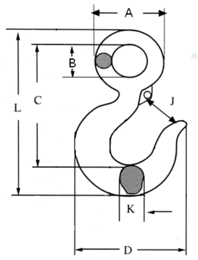
MATERIJAL: LEGIRANI ČELIK, ZN

Šifra	Veličina	d	L
	mm	mm	mm
28301	1/2	5	41
28302	3/4	5	41
28303	1	6.5	54
28304	1-1/4	10	76.5
28305	1-1/2	10	76.5
28306	2	13	98.5



KUKA 320C / 320A

- Lijevani / Kovani čelik
- Ispitana sila 2 x nosivost
- Prekidna sila 5 x nosivost
- 320C - Ugljični čelik
- 320A - Legirani čelik

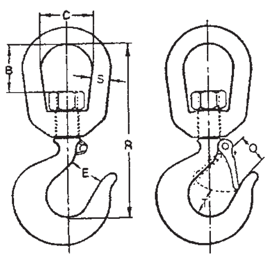


Šifra	Nosivost (t)		DIMENZIJE(mm)							Težina
	320C	320A	A	B	D	J	K	L	C	(kg/kom)
25421	0.75	1	37	19	73	24	14	110	82	0.25
25422	1	1.5	44	23	81	26	15	125	93	0.34
25423	1.5	2	51	28	92	27	19	140	100	0.56
25424	2	3	61	32	104	30	21	160	120	0.76
25425	3	4.5	75	40	125	38	28	200	145	1.62
25426	5	7	97	50	165	48	35	255	187	3.20
25427	7.5	11	119	62	190	57	40	315	230	5.85
25428	10	15	136	72	210	68	56	357	258	9.75
25429	15	22	168	90	262	88	68	434	318	17.00

PRIBOR

KUKA OKRETNA 322C / 322A

- Lijevani / Kovani čelik
- Ispitana sila 2 x nosivost
- Prekidna sila 5 x nosivost
- 322C - Ugljični čelik
- 322A - kuka - legirani čelik,
  - prsten - ugljični čelik



Šifra	Nosivost (t)		DIMENZIJE (mm)						
	322C	322A	B	C	O	R	S	T	O
25501	0.75	1	21	31	22	115	10	20	22
25502	1	1.5	32	38	23	136	13	20	24.5
25503	1.5	2	38	45	25	155	16	21	25
25504	2	3	40	45	28	165	16	30	28.5
25505	3	4.5	42	50	35	190	19	35	34
25506	5	7	58	63	40	245	25	45	49
25507	7.5	11	60	70	53	283	29	54	52
25508	10	15	63	80	58	304	32	63.5	57

PRIBOR

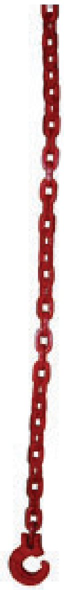
ŠUMARSKI PRIBOR

ŠUMARSKA OMČA, ŠUMARSKI LANAC

- ŠUMARSKA OMČA
- Deblijna užeta: 10mm, 12mm, 14mm
- Dužina: po narudžbi

- ŠUMARSKI LANAC
- Debljina lanca: 7mm, 8mm, 10mm
- Dužina: po narudžbi



KLIZAČI, ČOKERI

KLIZAČ GLAVNOG UŽETA “VELIKI” RAVNO KOPČANJE

KLIZAČ GLAVNOG UŽETA “MALI” RAVNO KOPČANJE

KLIZAČ GLAVNOG UŽETA BOČNO KOPČANJE

KLIZAČ ZA ŠUMARSKE OMČE “MICRO” I “MIDGET”



KLIZAČI ŠUMARSKOG LANCA

SPOJNICA ZA KRPANJE TRAKTORSKOG LANCA

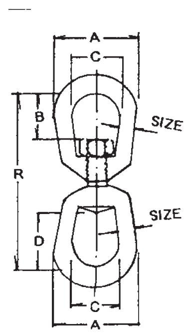
PRIBOR

PRIBOR
VRTULJCI

VRTULJAK OKRETNI OKO - OKO

VRUČE CINČANI
G-402

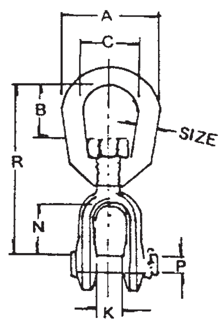
Šifra	Veličina	Nosivost	Dimenzije (in)				
	in	LBS	A	B	C	D	R
29001	1/4	850	1-1/4	11/16	3/4	1-1/16	2-15/16
29002	5/16	1250	1-5/8	13/16	1	1-1/4	3-9/16
29003	3/8	2250	2	15/16	1-1/4	1-1/2	4-5/16
29004	1/2	3600	2-1/2	1-5/16	1-1/2	2	5-7/16
29005	5/8	5200	3	1-9/16	1-3/4	2-3/8	6-9/16
29006	3/4	7200	3-1/2	1-3/4	2	2-5/8	7-3/16
29007	7/8	10000	4	2-1/16	2-1/4	3-1/16	8-3/16
29008	1	12500	4-1/2	2-5/16	2-1/2	3-1/2	9-5/8
29009	1-1/8	15200	5	2-3/8	2-3/4	3-3/4	10-3/8
29010	1-1/4	18000	5-5/8	2-11/16	3-1/8	4-1/16	11-1/8
29011	1-1/2	45200	7	4-3/16	4	4-3/16	17-1/8



VRTULJAK OKRETNI OKO - VILICA

VRUČE CINČANI
G-403

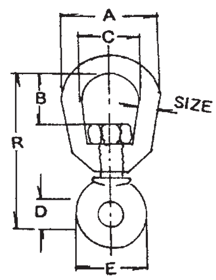
Šifra	Veličina	Nosivost	Dimenzije (in)						
	in	LBS	A	B	C	K	N	P	R
29051	1/4	850	1-1/4	11/16	3/4	15/32	7/8	1/4	2-5/8
29052	5/16	1250	1-5/8	13/16	1	1/2	7/8	5/16	2-15/16
29053	3/8	2250	2	15/16	1-1/4	5/8	1-1/16	3/8	3-5/8
29054	1/2	3600	2-1/2	1-5/16	1-1/2	3/4	1-5/16	1/2	4-1/2
29055	5/8	5200	3	1-9/16	1-3/4	15/16	1-1/2	5/8	5-5/16
29056	3/4	7200	3-1/2	1-3/4	2	1-1/8	1-3/4	3/4	6-1/16
29057	7/8	10000	4	2-1/16	2-1/4	1-3/16	2-1/16	7/8	7
29058	1	12500	4-1/2	2-5/16	2-1/2	1-3/4	2-13/16	1-1/8	8-9/16
29059	1-1/8	15200	5	2-3/8	2-3/4	1-3/4	2-13/16	1-1/8	8-15/16
29060	1-1/4	18000	5-5/8	2-11/16	3-1/8	2-1/6	2-13/16	1-3/8	9-7/16
29061	1-1/2	45200	7	4-3/16	4	2-7/8	4-7/16	2-1/4	14-3/4



VRTULJAK OKRETNI OKO - OKO

VRUČE CINČANI
G-401

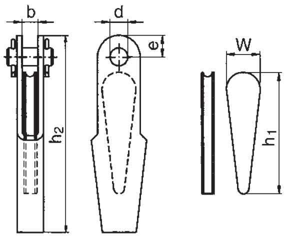
Šifra	Veličina	Nosivost	Dimenzije (in)					
	in	LBS	A	B	C	D	E	R
29101	1/4	850	1-1/4	11/16	3/4	7/15	15/16	2-1/4
29102	5/16	1250	1-5/8	13/16	1	1/2	1-1/8	2-23/32
29103	3/8	2250	2	15/16	1-1/4	3/4	1-1/2	3-7/16
29104	1/2	3600	2-1/2	1-5/16	1-1/2	7/8	1-7/8	4-1/4
29105	5/8	5200	3	1-9/16	1-3/4	1-1/16	2-3/16	5-1/8
29106	3/4	7200	3-1/2	1-3/4	2	1-1/4	2-5/8	5-25/32



PRIBOR

UŽNI ZATVARAČ

UŽNI ZATVARAČ DIN 15315 (EN13411-7)

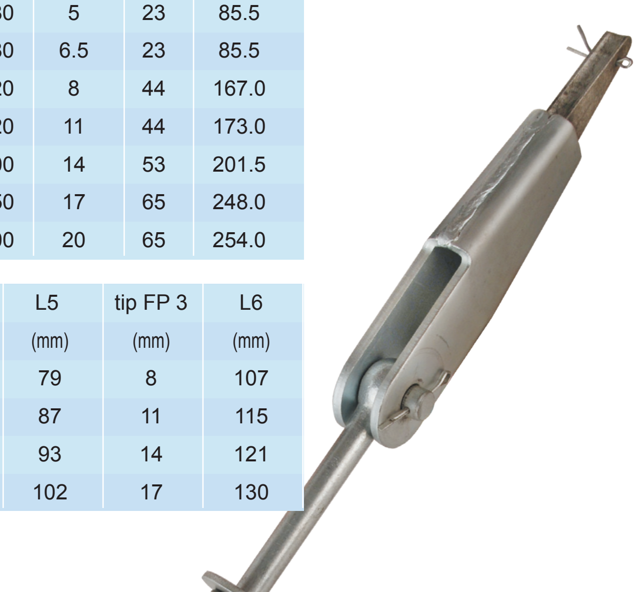


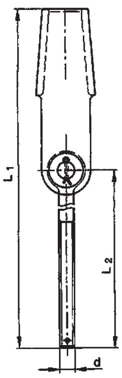
Šifra	Veličina	Za uže-Ø	Dimenzije (mm)					
			h1	w	b	d	e	h2
17061	5.0	4 - 5	68	19	12	10	14	110
17062	6.5	5 - 6.5	58	19	15	10	16	100
17063	8.0	6 - 8	92	25	14	12	20	150
17064	11.0	9 - 11	117	32	17	16	26	190
17065	14.0	12 - 14	141	38	22	18	32	230
17066	17.0	15 - 17	162	46	25	22	36	260
17067	20.0	18 - 20	186	52	27	25	40	300
17068	25.0	22 - 25	180	60	40	42	40	285
17069	30.0	26 - 30	182	62	55	52	55	335

UŽNI ZATVARAČ ZA UŽE ZA LIFT DIN 15315 (EN13411-7)

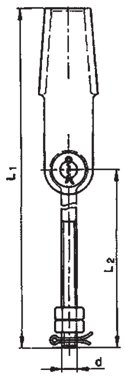
Šifra	Za uže Ø	tip A	tip AM	d	L 1	L2	tip D	d 1	L3
	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	size(mm)	(mm)	(mm)
			5	M 10	276	180	5	23	85.5
17071	5-6.5	6.5	6.5	M 10	265	180	6.5	23	85.5
17072	6-8	8	8	M 12	450	320	8	44	167.0
17073	9-11	11	11	M 16	484	320	11	44	173.0
17074	12-14	14	14	M 20	598	400	14	53	201.5
17075	15-17	17	17	M 24	674	450	17	65	248.0
17076	18-20	20	20	M27	760	500	20	65	254.0

Šifra	Za uže Ø	tip FP	d2	L4	tip FP 2	L5	tip FP 3	L6
	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
17078	6-8	8	50	51	8	79	8	107
17079	9-11	11	58	59	11	87	11	115
17080	12-14	14	68	65	14	93	14	121
17081	15-17	17	80	74	17	102	17	130

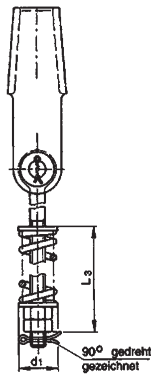




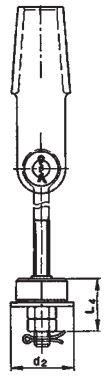
tip A



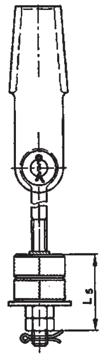
tip AM



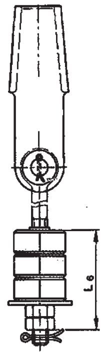
tip D



tip FP

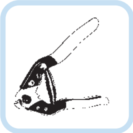


tip FP 2



type FP 3

PRIBOR



PRIBOR

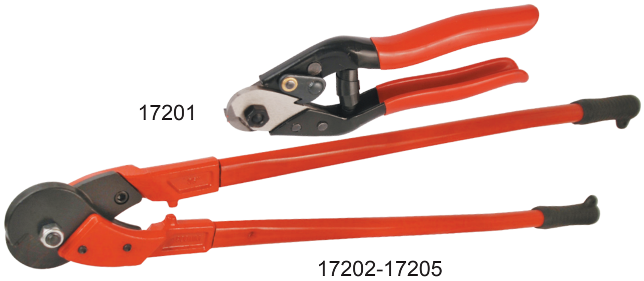
KLIJEŠTA / STEZAČI

KLIJEŠTA ZA REZANJE ČEL. UŽETA

- Rezni nož proizveden od visokokvalitetnog čelika
- Za rezanje čelične užadi, čelične žice i kablova

Šifra	Veličina	Uže (mm)
17201	8"	Ø5
17202	18"	Ø12
17203	24"	Ø16
17204	36"	Ø20
17205	42"	Ø24

17201



17202-17205

KLIJEŠTA ZA REZANJE I UPREŠAVANJE

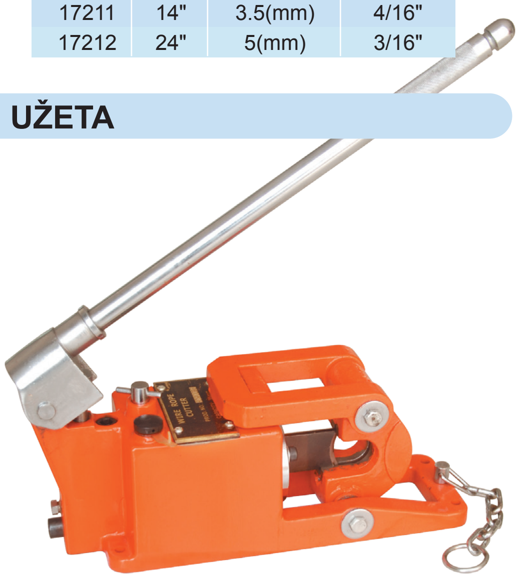
- Rezni nož proizveden od visokokvalitetnog čelika
- Za rezanje čeličnog užeta do 6mm i uprešavanje čeličnog užeta sa aluminijskom klemom od 1.5 - 5mm

Šifra	Veličina (in)	Mekani materijal	Tvrđi materijal
17211	14"	3.5(mm)	4/16"
17212	24"	5(mm)	3/16"

HIDRAULIČNA KLIJEŠTA ZA REZANJE ČELIČNOG UŽETA

Hidraulična kliješta za rezanje čeličnog užeta su profesionalna prenosiva kliješta koja se mogu koristi u svim područjima gdje se koristi čelična užad (građevinarstvo, brodogradnja, ribarstvo, šumarsvo itd.) debljine čak do 50 mm.

Šifra	Raspon rezanja	Dužina oštrice	Vrijeme rezanja	Dimenzija pumpe	Snaga na ručki	Snaga rezanja
01318A	10-32mm	30mm	25sekundi	12mm	300N	7.5 ton
01319A	8-40mm	63mm	40sekundi	12mm	400N	20 ton
01320A	8-50mm	63mm	40sekundi	12mm	400N	20 ton



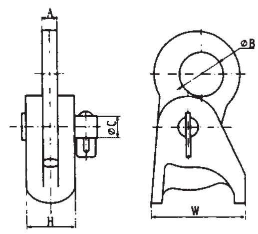
STEZAČ ZA POVLAČENJE ČEL. UŽETA

Stezač je idealan za stezanje, povlačenje i napinjanje čeličnog užeta, čeličnog kabla i žice.

- Preporučljivo je koristiti stezač u kombinaciji sa nekom povlačnom dizalicom (Tirfor, Čekrk itd...)

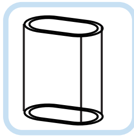
Šifra	Snaga povlačenja kgs	Otvor za uže mm
17231	500	1-10
17232	1000	2.6-15
17233	2000	4.0-22
17234	3000	16-32

STEZAČ ZA POVLAČENJE ČEL. UŽETA



Šifra	Snaga povl.(t)	Za uže mm	Dimenzije (mm) A	B	C	H	W
17251	0.5	4-6	9	33	16	24	58
17252	1	8-10	11	34	16	34	67
17253	2	12-14	17	40	24	42	88
17254	3	16-20	25	48	32	62	130
17255	5	22-26	30	52	36	67	140
17256	6	28-32	32	52	36	76	140

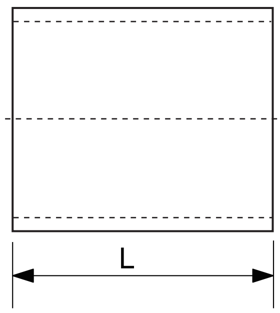
ALUMINIJSKE KLEME

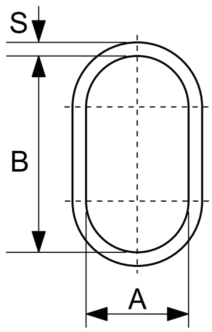


Šifra	Veličina	A mm	B mm	S mm	L mm	Težina g
17001	1	1.2	2.4	0.65	5	0.094
17002	1.5	1.7	3.4	0.75	6	0.211
17003	2	2.2	4.4	0.85	7	0.375
17004	2.5	2.7	5.4	1.05	9	0.499
17005	3	3.3	6.6	1.25	11	0.843
17006	3.5	3.8	7.6	1.5	13	1.32
17007	4	4.4	8.8	1.7	14	1.81
17008	4.5	4.9	9.8	1.9	16	2.61
17009	5	5.5	11.0	2.1	18	3.57
17010	6	6.6	13.2	2.5	21	5.86
17011	6.5	7.2	14.4	2.7	23	7.55
17012	7	7.8	15.6	2.9	25	9.50
17013	8	8.8	17.6	3.3	28	13.7
17014	9	9.9	19.8	3.7	32	19.8
17015	10	10.9	21.8	4.1	35	26.4
17016	11	12.1	24.2	4.5	39	35.8
17017	12	13.2	26.4	4.9	42	45.8
17018	13	14.2	28.4	5.4	46	59.7
17019	14	15.3	30.6	5.8	49	73.5
17020	16	17.5	35.0	6.7	56	111
17021	18	19.6	39.2	7.6	63	156
17022	20	21.7	43.4	8.4	70	217
17023	22	24.3	48.6	9.2	77	292
17024	24	26.4	52.8	10.0	84	376
17025	26	28.5	57.0	10.9	91	481
17026	28	31.0	62.0	11.7	98	603
17027	30	33.1	66.2	12.5	105	739
17028	32	35.2	70.4	13.4	112	897
17029	34	37.8	75.6	14.2	119	1077
17030	36	39.8	79.6	15.0	126	1275
17031	38	41.9	83.8	15.8	133	1503
17032	40	44.0	88.0	16.6	140	1734
17033	42	46.2	92.4	17.5	147	2024
17034	44	48.4	96.8	18.3	154	2314
17035	46	50.6	101.2	19.2	161	2662
17036	48	52.8	105.6	20.0	168	3010
17037	50	55.0	110.0	20.8	175	3412
17038	52	57.2	114.4	21.6	182	3813
17039	54	59.4	118.8	22.5	189	4293
17040	56	61.6	123.2	23.3	196	4772
17041	58	63.8	127.6	24.2	203	5326
17042	60	66.0	132.0	25.0	210	5880

ALUMINIJSKA KLEMA DIN 3093

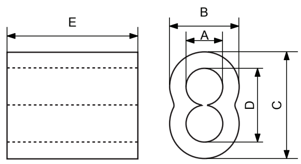
Tip A



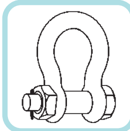


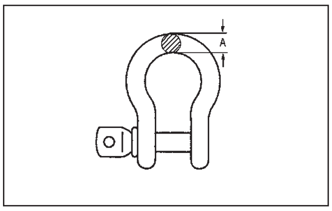
Šifra	Veličina	Za uže	Unutar. šir.	Vanjsk. šir	Unutar. visina	Vanjsk. visina	Dužina	Težina
17045	inch	(mm)	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	kg
17046	1/16"	1.60	1.98	4.37	6.35	4.00	9.60	0.00040
17047	5/64"	2.00	2.39	5.56	7.95	4.80	9.60	0.00070
17048	3/32"	2.40	3.30	7.06	10.26	6.50	12.70	0.00150
17049	1/8"	3.20	3.96	8.71	12.70	7.90	15.90	0.00290
17050	5/32"	4.00	4.75	9.53	14.28	9.50	17.50	0.00360
17051	3/16"	5.10	5.66	11.20	16.89	11.40	25.40	0.00700
17052	7/32"	5.60	6.35	12.70	19.05	12.70	27.00	0.01000
17053	1/4"	6.40	7.37	13.61	20.78	14.60	28.60	0.01100
17054	9/32"	7.10	7.92	14.27	22.35	16.00	30.20	0.01300
17055	5/16"	8.00	9.53	17.45	26.19	18.30	31.70	0.02100
17056	3/8"	9.50	11.13	9.05	29.36	21.40	36.50	0.02700
17057	7/16"	11.10	12.70	23.08	36.50	25.40	42.80	0.05300
17058	1/2"	12.70	14.27	27.00	41.28	28.50	50.80	0.08000

ALUMINIJSKA KLEMA



INOX PRIBOR - AISI 304 / 316

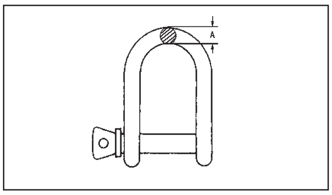




ŠKOPAC TRBUŠASTI KOMERCIJALNI

AISI:304 / 316

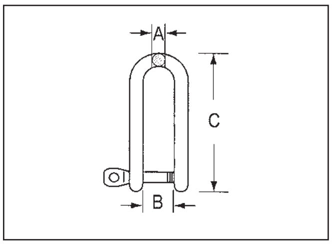
Šifra	Veličina mm	Veličina inch	A mm
21051S	5	3/16	5
21052S	6	1 /4	6
21053S	8	5/16	8
21054S	10	3/8	10
21056S	12	1 /2	12
21058S	16	5/8	16
21060S	19	3/4	19
21061S	22	7/8	22
21062S	25	1	25



ŠKOPAC RAVNI KOMERCIJALNI

AISI :304 / 316

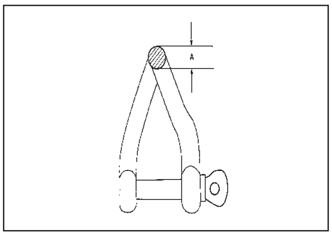
Šifra	Veličina mm	Veličina inch	A mm
21002S	5	3/16	5
21003S	6	1/4	6
21004S	8	5/16	8
21005S	10	3/8	10
21007S	12	1/2	12
21009S	16	5/8	16



ŠKOPAC RAVNI - DUGI

AISI:304 / 316

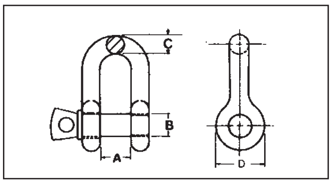
ITEM NO	SIZE mm	A mm	B mm	C mm
21651S	4	4	8	30
21652S	5	5	10	38
21653S	6	6	12	45
21654S	8	8	16	62
21655S	10	10	20	75
21656S	12	12	24	90
21657S	16	16	32	120



ŠKOPAC UVINUTI

AISI:304 / 316

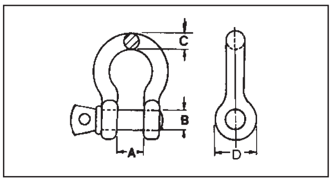
Šifra	Veličina mm	Veličina inch	A mm
21701S	5	3/16	5
21702S	6	1/4	6
21703S	8	5/16	8
21704S	10	3/8	10
21705S	12	1/2	12



ŠKOPAC RAVNI U. S TIP

AISI:304 / 316

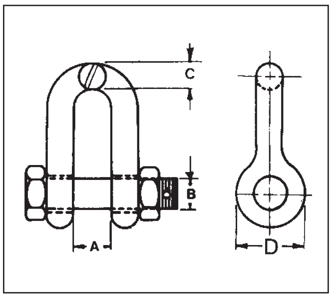
Šifra	Veličina A (in.)	Dimenzija (in) B	C	D
21101S	1/4	.47	.31	.25	.61
21102S	5/16	.53	.38	.31	.75
21103S	3/8	.66	.44	.38	.91
21104S	7/16	.75	.50	.44	1.06
21105S	1/2	.81	.63	.50	1.19
21106S	5/8	1.06	.75	.62	1.50
21107S	3/4	1.25	.88	.81	1.81
21108S	7/8	1.44	1.00	.97	2.09
21109S	1	1.69	1.13	1.00	2.38



ŠKOPAC TRBUŠASTI U. S TIP

AISI:304 / 316

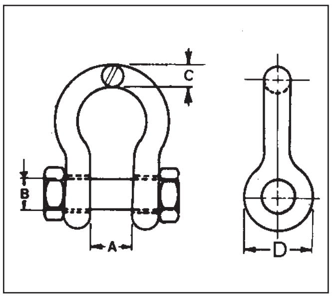
Šifra	Veličina	A(in.)	Dimenzije (in.) B	C	D
21151S	3/16	.38	.25	.19	.56
21152S	1/4	.47	.31	.25	.61
21153S	5/16	.53	.38	.31	.75
21154S	3/8	.66	.44	.38	.91
21155S	7/16	.75	.50	.44	1.06
21156S	1/2	.81	.63	.50	1.19
21157S	5/8	1.06	.75	.69	1 50
21158S	3/4	1.25	88	.81	1.81
21159S	7/8	1.44	1.00	.97	2.09
21160S	1	1.69	1.13	1.06	2.38



ŠKOPAC RAVNI SA MATICOM - U.S TIP

AISI :304 / 316

Šifra	Veličina (in.)	Dimenzije (in.) A	B	C	D
21235S	1/2	.81	.63	.50	1.19
21236S	5/8	1.06	.75	.69	1.50
21237S	3/4	1.25	.86	.81	1.81
21238S	7/8	1.44	1.00	.97	2.09
21239S	1	1.69	1.13	1.06	2.36



ŠKOPAC TRBUŠASTI SA MATICOM - U. S TIP

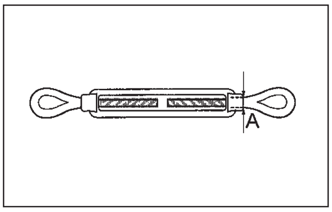
AISI:304 / 316

Šifra	Veličina (in.)	Dimenzije (in.) A	B	C	D
21206S	1/2	.81	.63	.50	1.19
21207S	5/8	1.06	.75	.69	1.50
21208S	3/4	1.25	.86	.81	1.81
21209S	7/8	1.44	1.00	.97	2.09
21210S	1	1.69	1.13	1.06	2.36

PRIBOR

PRIBOR

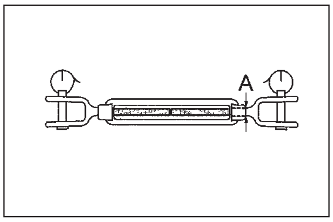
INOX PRIBOR - AISI 304 / 316



ZATEZNICA U.S. TIP OKO - OKO

AISI :304 / 316

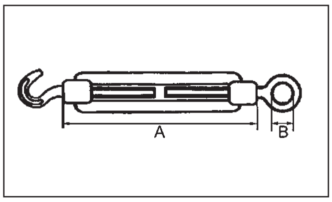
Šifra	Veličina mm	Veličina inch	A mm
24001S	6	1/4	6.35
24002S	8	5/16	7.94
24003S	10	3/8	9.53
24004S	12	1/2	12.7
24007S	16	5/8	15.9
24010S	19	3/4	19.1



ZATEZNICA U.S. VILICA - VILICA

AISI: 304 / 316

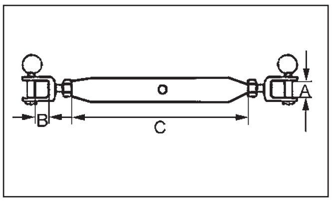
Šifra	Veličina mm	Veličina inch	A mm
24501S	6	1/4	6.35
24502S	8	5/16	7.94
24503S	10	3/8	9.53
24504S	12	1/2	12.7
24505S	16	5/8	15.9
24506S	19	3/4	19.1



NATEZNI VIJAK DIN 1480 KUKA - OKO

AISI:304 / 316

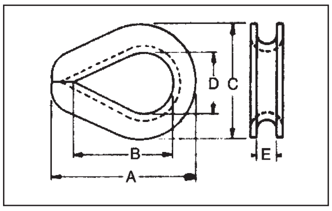
Šifra	Veličina mm	A mm	B mm
24151S	5	70	8
24152S	6	110	9
24153S	8	110	10
24154S	10	125	14
24156S	12	125	16
24157S	14	140	18
24158S	16	170	22
24159S	20	200	24



ZATEZNICA CIJEVNA VILICA - VILICA

AISI: 304 / 316

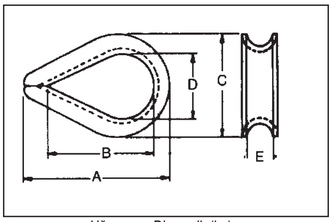
Šifra	Veličina mm	A mm	B mm	C mm
24100S	M5	6	9	80
24101S	M6	7.5	10	95
24102S	M8	10	11	105
24103S	M10	12	13	125
24104S	M12	14	20	150
24105S	M16	16	26	190
24106S	M20	20	30	210



JEZGRA - TEŠKA U. S TIP

AISI:304 / 316

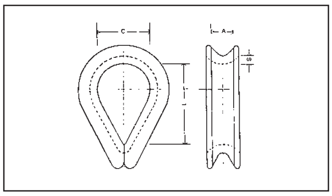
Šifra	Uže (IN.)	Dimenzije (in.) A	B	C	D	E
23301S	1/4	2.19	1.63	1.50	.88	.28
23302S	5/16	2.50	1.88	1.81	1.06	.34
23303S	3/8	2.88	2.13	2.13	1.13	.41
23305S	1/2	3.63	2.75	2.75	1.50	.53
23307S	5/8	4.25	3.25	3.13	1.75	.66
23308S	3/4	5.00	3.75	3.81	2.00	.78
23309S	7/8	5.50	4.25	4.25	2.25	.94
23310S	1	6.13	4.50	4.94	2.50	1.06



JEZGRA U.S. TIP

AISI:304 / 316

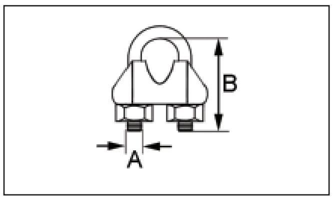
ITEM NO	Uže. (IN.)	Dimenzije(in.) A	B	C	D	E
23201S	1/8	1.94	1.31	1.06	.69	.16
23202S	3/16	1.94	1.31	1.06	.69	.22
23203S	1/4	1.94	1.31	1.06	.69	.28
23204S	5/16	2.13	1.50	1.25	.81	.34
23205S	3/8	2.38	1.63	1.47	.94	.41
23206S	1/2	2.75	1.88	1.75	1.13	.53
23207S	5/8	3.50	2.25	2.38	1.38	.66
23208S	3/4	3.75	2.50	2.69	1.63	.78



JEZGRA EUROPSKI TIP

AISI :304 / 316

Šifra	A mm	B mm	C mm
23051S	3	10	16
23052S	4	11	17
23053S	5	13	20
23054S	6	16	25
23055S	7	18	28
23056S	8	20	32
23057S	I0	26	40
23058S	I2	28	45
23059S	I4	34	56
23060S	16	37	62

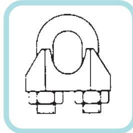


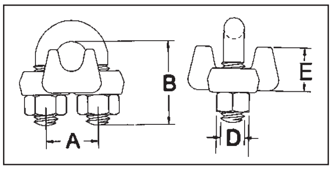
STEZALJKA DIN 741

AISI:304 / 316

Šifra	Uže mm	Veličina inch	A mm	B mm
22101S	3	1 /8	4	16.60
22102S	5	3/16	5	19.65
22103S	6	1 /4	5	23.65
22104S	8	5/16	6	28.85
22105S	10	3/8	8	35.00
22106S	12	1/2	8	37.00
22108S	14	9/16	10	48.24
22109S	16	5/8	12	52.50

INOX PRIBOR AISI 304 / 316

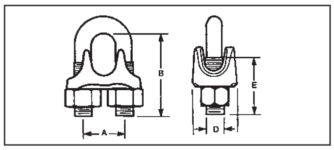




STEZALJKA
U.S. TIP

AISI :304 or 316

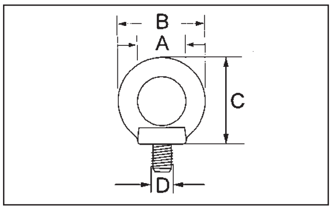
Šifra	Veličina	Dimenzije in			
		A	B	D	E
22401S	1/8"	.47	.72	.22	.41
22402S	3/16"	.59	.97	.25	.50
22403S	1/4"	.75	1.03	.31	.66
22404S	5/16"	.88	1.38	.38	.72
22405S	3/8"	1.00	1.50	.44	.91
22406S	7/16"	1.19	1.88	.50	1.03
22407S	1/2"	1.19	1.88	.50	1.13
22408S	9/16"	1.31	2.25	.56	1.22
22409S	5/8"	1.31	2.38	.56	1.34
22410S	3/4"	1.50	2.75	.62	1.41
22411S	7/8"	1.75	3.12	.75	1.59
22412S	1"	1.88	3.50	.75	1.78



STEZALJKA

AISI :304 or 316

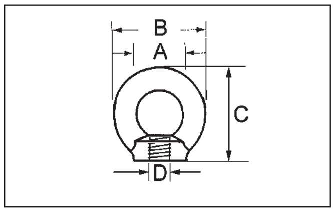
Šifra	Uže (in)	Dimenzije (in.)			
		A	B	D	E
22372S	1/8	.50	.81	.18	.45
22373S	3/16	.56	.94	.25	.50
22374S	1/4	.75	1.19	.31	.56
22375S	5/16	.75	1.31	.31	.75
22376S	3/8	.88	1.63	.38	.84
22377S	7/16	1.06	2.00	.44	1.00
22378S	1/2	1.06	2.00	.44	1.19
22379S	9/16	1.25	2.31	.50	1.19
22380S	5/8	1.25	2.31	.50	1.38
22381S	3/4	1.31	2.56	.56	1.38
22382S	7/8	1.63	3.06	.63	1.56
22383S	1	1.88	3.44	.63	1.81



OČNI VIJAK DIN 580

AISI:304 or 316

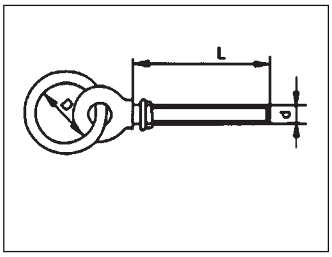
Šifra	Veličina mm	A mm	B mm	C mm
26151S	6	20	36	36
26152S	8	20	36	36
26153S	10	25	45	45
26154S	12	30	54	53
26156S	16	35	63	62
26158S	20	40	72	71
26160S	24	50	90	90



OČNA MATICA DIN 582

AISI:304 or 316

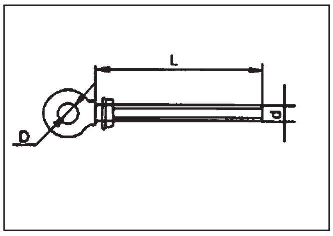
Šifra	Veličina mm	A mm	B mm	C mm
26201S	6	20	36	36
26202S	8	20	36	36
26203S	10	25	45	45
26204S	12	30	54	53
26206S	16	35	63	62
26208S	20	40	72	71
26210S	24	50	90	90



OČNI VIJAK SA PRSTENOM

AISI:304 or 316

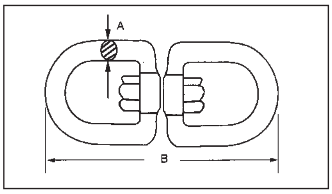
Šifra	Veličina mm	d mm	D mm	L mm
28301S	6x6x35	M6	35	60
28302S	8x8x45	M8	45	60
28303S	10x10x50	M10	50	95
28304S	12x12x60	M12	60	100



OČNI VIJAK
DUGI SA MATICOM

AISI: 304 or 316

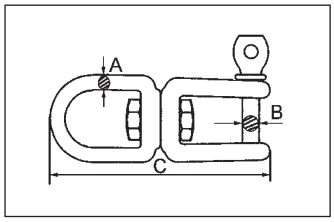
Šifra	Veličina mm	d mm	D mm	L mm
28311S	6x40	M6	16	40
28312S	6x60	M6	16	60
28313S	6x80	M6	16	80
28314S	6x100	M6	16	100
28315S	8x80	M8	20	80
28316S	8x100	M8	20	100
28317S	10x100	M10	24	100



VRTULJAK
OKO - OKO

AISI :304 or 316

Šifra	Veličina mm	A mm	B mm
28321S	5	5	59
28322S	6	6	65
28323S	8	8	90
28324S	10	10	115
28325S	12	12	152
28326S	13	13	188
28327S	16	16	229

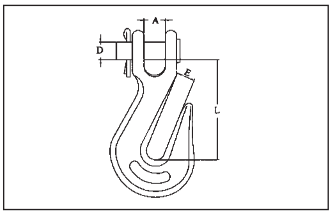


VRTULJAK
OKO - VILICA

AISI:304 or 316

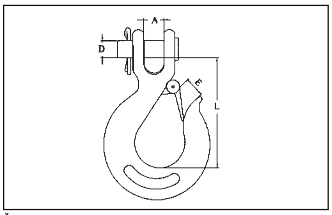
Šifra	Veličina mm	A mm	B mm	C mm
28331S	5	5	5	59
28332S	6	6	6	66
28333S	8	8	8	94
28334S	10	10	10	118
28335S	13	13	13	152
28336S	16	16	16	188
28337S	19	19	19	299

INOX PRIBOR AISI 304 / 316



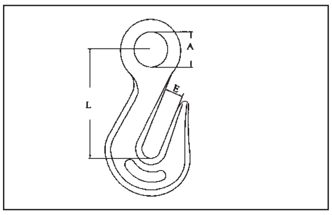
KUKA SKRAČIVAĆ - V
AISI:304 / 316

Šifra	Lanac (mm)	Nosivost (T)	D (mm)	A (mm)	E (mm)	L (mm)
25281S	6	0.75	9	11	9	46
25282S	8	1	11	12,5	11	54
25283S	10	1.5	12	15	12	58
25284S	12	2	16	18	16	74



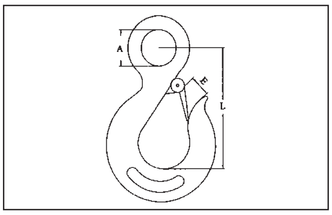
KUKA ZA LANAC
AISI :304 / 316

Šifra	Lanac(ø) (mm)	Nosivost (Lbs)	D (mm)	A (mm)	L (mm)	E (mm)
25301S	6	1000	9	11	60	15
25302S	8	1500	11	12,5	65	16
25303S	10	2000	12	15	80	18
25305S	12	3000	16	18	87	24



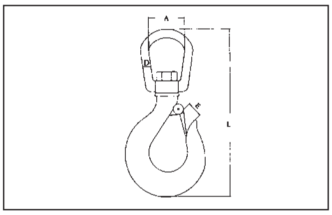
KUKA SKRAĆIVAĆ - O
AISI:304 / 316

Šifra	Lanac (mm)	Nosivost (Lbs)	A (mm)	E (mm)	L (mm)
25321S	6	1500	13	9	43
25322S	8	2000	16	11	51
25323S	10	2500	18	12	56
25324S	12	3600	23	16	75



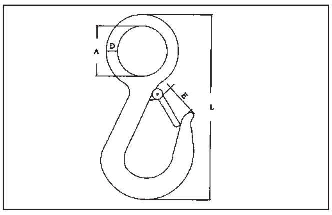
KUKA SA OKOM
AISI:304 / 316

Šifra	Lanac (mm)	Nosivost (Lbs)	A (mm)	L (mm)	E (mm)
25341S	6	1000	13	57	15
25342S	8	1500	16	65	16
25343S	10	2000	18	76	18
25345S	12	3000	23	95	24



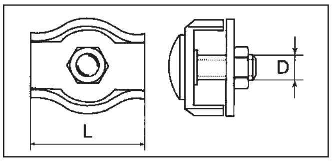
KUKA OKRETNA
AISI:304 / 316

Šifra	Nosivost (lbs)	L	E	D	A
28356S	770	4"	0.67"	0.26"	0.87"
28357S	1430	5"	0.78"	0.32"	1.10"
28358S	2200	6"	0.77"	0.38"	1.10"
28359S	3300	8"	1.18"	0.50"	1.42"



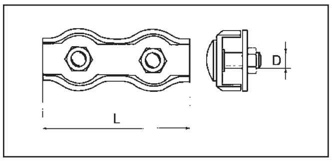
KUKA SA VELIKIM OKOM
AISI:304 / 316

Šifra	Nosivost (T)	A (mm)	D (mm)	L (mm)	E (mm)
28378S	0.3	19	8	100	16
28379S	0.5	28	10	120	22



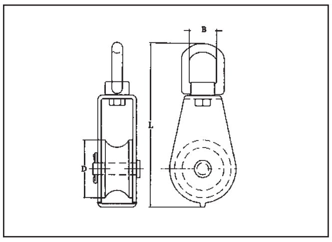
STEZALJKA SIMPLEX
AISI :304 / 316

Šifra	Veličina (mm)	L	D
23351S	2	18.5	M4
23352S	3	20	M4
23353S	4	22.5	M5
23354S	5	26	M6
23355S	6	30	M6
23356S	8	36	M8
23357S	10	42	M10



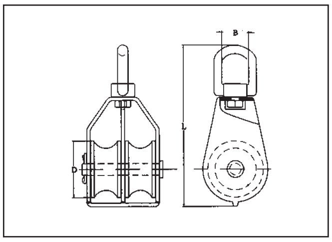
STEZALJKA DUPLEX
AISI :304 / 316

Šifra	Veličina (mm)	L	D
23351DS	2	37	M4
23352DS	3	40	M4
23353DS	4	45	M5
23354DS	5	52	M6
23355DS	6	60	M6
23356DS	8	72	M8
23357DS	10	84	M10



KOLOTURA OKRETNA JEDNOSTRUKA
AISI :304 / 316

Šifra	Nosivost (T)	D (mm)	Uže (mm)	L (mm)	B (mm)
28307S	0.15	25	6	83	15
28308S	0.25	32	8	97	16
28309S	0.4	50	10	127	20

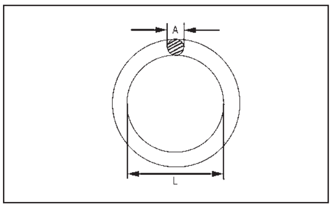


KOLOTURA OKRETNA DVOSTRUKA
AISI:304 / 316

Šifra	Nosivost (T)	D (mm)	Uže (mm)	L (mm)	B (mm)
28375S	0.15	25	6	83	15
28376S	0.25	32	8	97	16
28377S	0.4	50	10	127	20

PRIBOR

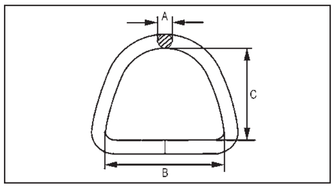
INOX PRIBOR AISI 304 / 316



O RING

AISI: 304 / 316

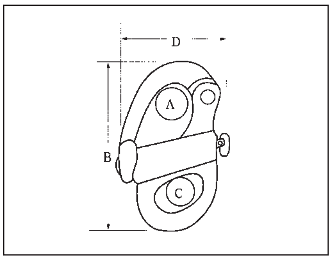
Šifra	A mm	L mm	Šifra	A mm	L mm
28341S	3	25	28349S	6	50
28342S	4	25	28350S	6	60
28343S	4	30	28351S	7	35
28344S	5	30	28352S	8	40
28345S	5	40	28353S	8	50
28346S	5	50	28354S	10	50
28347S	6	30	28355S	10	70
28348S	6	40			



D RING

AISI: 304 / 316

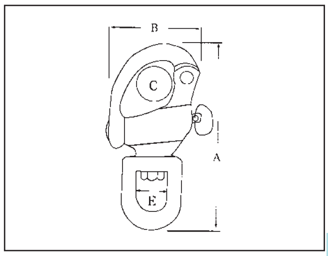
Šifra	A mm	B mm	C mm
28361S	3	25	22
28362S	4	25	22
28363S	4	30	27
28364S	5	30	27
28365S	5	40	37
28366S	6	40	37
28367S	6	50	47
28368S	8	40	37
28369S	8	50	47
28370S	10	50	47



KARABINER ŠKOPAC

AISI:304 / 316

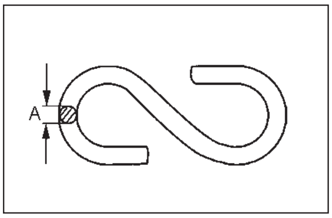
Šifra	Veličina mm	A mm	B mm	C mm	D mm
28381S	12	12	54	10	33
28382S	16	16	70	12	40
28383S	22	22	95	16	60



KARABINER ŠKOPAC OKRETNI

AISI:304 / 316

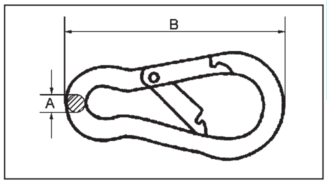
Šifra	Veličina mm	A mm	B mm	C mm	E mm
28391S	12	70	32	12	12
28392S	16	87	40	16	16
28393S	22	128	50	22	22



S KUKA

AISI:304 / 316

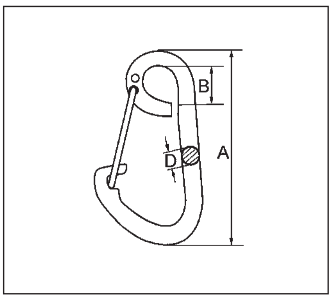
Šifra	Veličina mm	A. mm
27251S	3	3
27252S	4	4
27253S	5	5
27254S	6	6
27256S	8	8



KARABINER

AISI :304 / 316

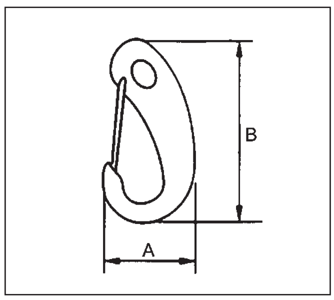
Šifra	Veličina mm	A mm	B mm
27001S	4x40	4	40
27002S	5x50	5	50
27003S	6x60	6	60
27004S	7x70	7	70
27005S	8x80	8	80
27006S	9x90	9	90
27007S	10x100	10	100
27008S	11x120	11	120
27009S	12x140	12	140
27010S	13x160	13	160



KARABINER SA ŽIČANIM OSIGURAČEM

AISI :304 / 316

Šifra	Veličina mm	A mm	B mm	D mm
27441S	5	50	6	5
27442S	6	60	9	6
27443S	8	80	12	8
27444S	10	100	15	10
27445S	12	120	18	12



KUKA SA ŽIČANIM OSIGURAČEM

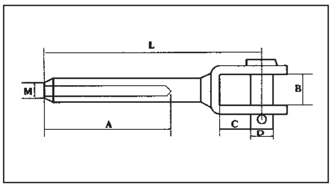
AISI :304 / 316

Šifra	Veličina mm	A mm	B mm
27461S	50	25	50
27462S	70	33	70
27463S	100	50	100

PRIBOR

PRIBOR

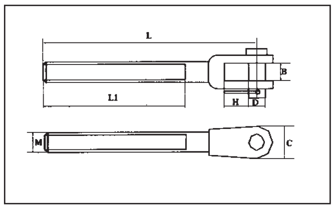
INOX PRIBOR AISI 304 / 316



ZAVRŠETAK ČEL. UŽETA SA VILICOM

AISI: 304 / 316

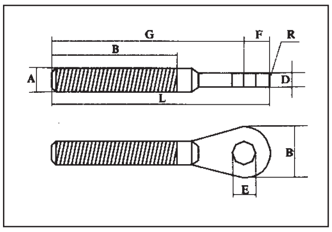
Šifra	Uže-φ mm	L mm	A mm	B mm	C mm	D mm
28401S	2.5	55	24	6	9	5.2
28402S	3	65	32	7.5	10	5.2
28403S	4	77	40	10	11	6.2
28404S	5	88	57	12	13	8.7
28405S	6	106	63	14	20	9.7
28406S	7	116	70	14.5	22	12.6
28407S	8	145	85	16	26	14.6
28408S	9	150	87	17	30	16.5
28409S	10	150	89	17	30	16.5



ZAVRŠETAK SA VILICOM I NAVOJEM

AISI: 304 / 316

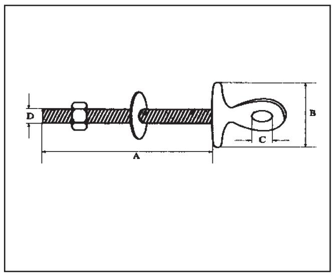
Šifra	Veličina mm	L mm	L1 mm	H mm	B mm	C mm	D mm
28411S	M5	60.5	41	9	6	12	5.2
28412S	M6	72.5	50	10	7.5	14	6.2
28413S	M8	79	55	11	10	17.5	8.4
28414S	M10	96	67	13	12	20	9.4
28415S	M12	118.5	81	20	14	26	12.30
28416S	M14	130	89	22	14	26	12.3
28417S	M16	154	104	26	16	36	16
28418S	M20	172	116	30	20	43	19



ZAVRŠETAK SA OKOM I NAVOJEM

AISI: 304 / 316

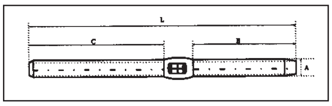
Šifra	Navoj(A) mm	B mm	C mm	E mm	F mm	G mm	H mm	L mm	R mm
28421S	M5	12	3	5.5	7	63	41	70	7
28422S	M6	14	4	6.5	7.5	65	47	72.5	7.5
28423S	M8	17	5	8.5	8.5	78	57	86.5	8.5
28424S	M10	22	6	10.5	12	90	63	102	12
28425S	M12	25	8	13	13	110	80	123	13
28426S	M14	28	9	13	14	124	90	138	14
28427S	M16	31	10	14.5	16	133	100	149	16



ZAVRŠETAK SA OKOM I PLOČICOM

AISI: 304 or 316

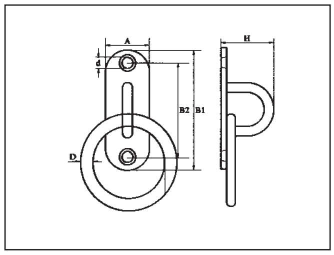
Šifra	Veličina mm	A mm	B mm	C mm	D mm
28431S	M6	45	15	6	6
28432S	M6	60	25	6	6
28433S	M8	70	30	8	8
28434S	M8	80	40	8	8



ZAVRŠETAK ČEL. UŽETA SA NAVOJEM

AISI: 304 / 316

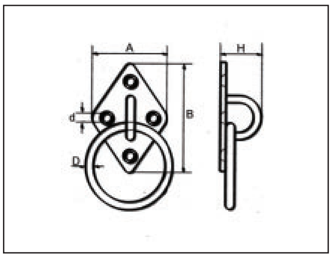
Šifra	Navoj mm	Uže-φ mm	L mm	A mm	B mm	C mm
28441S	M5	2.5	70	5.5	24	38
28442S	M6	2.5	72	6.3	24	40
28443S	M6	3	80	7.5	32	40
28444S	M6	4	95	7.5	40	44
28445S	M8	4	102	9	40	52
28446S	M8	5	120	9	57	52
28447S	M10	5	130	12.5	57	63
28448S	M10	6	136	12.5	63	63
28449S	M12	6	142	14.2	63	68
28450S	M12	7	148	14.2	70	68
28451S	M14	7	160	16	70	79
28452S	M14	8	165	16	76	79
28453S	M16	8	175	17.8	76	89
28454S	M16	9	190	17.8	89	89



BITVA SA O RINGOM

AISI: 304 / 316

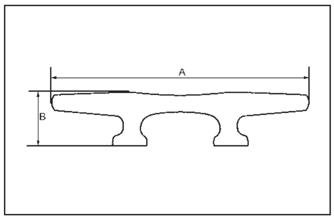
Šifra	A mm	B1 mm	B2 mm	H mm	d mm	Ring mm
28461S	15	45	35.5	20	12	5×30
28462S	20	60	46	25	17	6×40
28463S	26	80	60	32	21	8×50
28464S	32	100	73	38	26	9×60



BITVA SA O RINGOM

AISI: 304 / 316

Šifra	A mm	B mm	H mm	d mm	Ring mm
28471S	37	59	22	4.2	5×30
28472S	40	64	26	5.2	6×45
28473S	50	80	23	5.2	8×45



BITVA

AISI: 304 / 316

Šifra	Veličina inch	A inch	B inch
28481S	5	5	1-1/8
28482S	6	6	1-1/4
28483S	8	8	1-5/8
28484S	10	10	1-7/8
28485S	12	12	2-3/16

POLIESTERSKE PRIVEZNICE

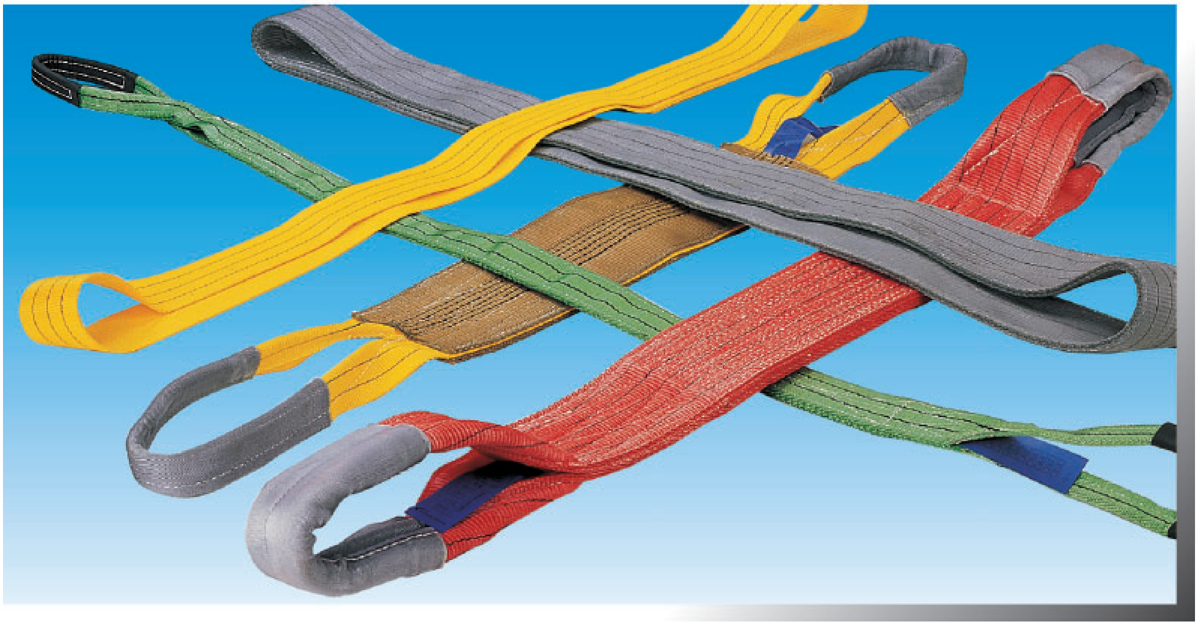
POLIESTERSKE BESKONAČNE PRIVEZNICE

- **Sve poliesterske beskonačne priveznice imaju faktor sigurnosti 7:1 i proizvedene su prema Europskoj normi DIN-EN 1492-2**
- **Boja poliesterske priveznice je kod za nosivost (različita boja-različita nosivost)**
- **Proizvedene su od 100% visokokvalitetnog poliestera.**
- **Svaka poliesterska priveznica ima ušivenu deklaraciju na kojoj je navedena nosivost, faktor sigurnosti i način sigurne upotrebe priveznice.**
- **Moguća je isporuke različitih priveznica većih nosivosti.**

Nosivost Boja	Nosivost poliesterskih priveznice pod različitim kutevima (t)						
	100%	**80%**	**200%**	**140%**	**100%**	**70%**	**50%**
				0~45°	45~60°	0~45°	45~60°
	1.0	0.8	2.0	1.4	1.0	0.7	0.5
1t	1,000	800	2,000	1,400	1,000	700	500
2t	2,000	1,600	4,000	2,800	2,000	1,400	1,000
3t	3,000	2,400	6,000	4,200	3,000	2,100	1,500
4t	4,000	3,200	8,000	5,600	4,000	2,800	2,000
5t	5,000	4,000	10,000	7,000	5,000	3,500	2,500
6t	6,000	4,800	12,000	8,400	6,000	4,200	3,000
8t	8,000	6,400	16,000	11,200	8,000	5,600	4,000
10t	10,000	8,000	20,000	14,000	10,000	7,000	5,000
15t	12,000	9,600	24,000	16,800	12,000	8,400	6,000
20t	15,000	12,000	30,000	21,000	15,000	10,500	7,500
25t	20,000	16,000	40,000	28,000	20,000	14,000	10,000

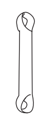
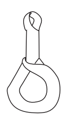
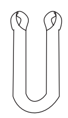
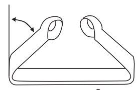
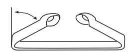
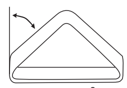
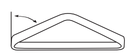
POLIESTERSKE PRIVEZNICE

POLIESTERSKE PRIVEZNICE SA UŠIVENIM OMČAMA



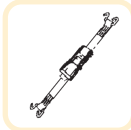
GURTNE

- **Sve poliesterske priveznice sa ušivenim omčama imaju faktor sigurnosti 7:1 i proizvedene su prema Europskoj normi DIN-EN 1492-1**
- **Boja poliesterske priveznice je kod za nosivost (različita boja-različita nosivost)**
- **Proizvedene su od 100% visokokvalitetnog poliestera.**
- **Svaka poliesterska priveznica ima ušivenu deklaraciju na kojoj je navedena nosivost, faktor sigurnosti i način sigurne upotrebe priveznice.**
- **Moguća je isporuke različitih priveznica većih nosivosti i sa različitim završecima.**

Širina priveznice (mm)	Nosivost Boja	Nosivost poliesterskih priveznice pod različitim kutevima (t)						
		100%	**80%**	**200%**	**140%**	**100%**	**70%**	**50%**
					 0~45°	 45~60°	 0~45°	 45~60°
		1.0	0.8	2.0	1.4	1.0	0.7	0.5
25	1t	1,000	800	2,000	1,400	1,000	700	500
50	2t	2,000	1,600	4,000	2,800	2,000	1,400	1,000
75	3t	3,000	2,400	6,000	4,200	3,000	2,100	1,500
100	4t	4,000	3,200	8,000	5,600	4,000	2,800	2,000
125	5t	5,000	4,000	10,000	7,000	5,000	3,500	2,500
180	6t	6,000	4,800	12,000	8,400	6,000	4,200	3,000
240	8t	8,000	6,400	16,000	11,200	8,000	5,600	4,000
250	10t	10,000	8,000	20,000	14,000	10,000	7,000	5,000
300	15t	12,000	9,600	24,000	16,800	12,000	8,400	6,000

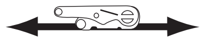
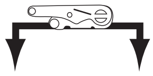
POLIESTERSKE PRIVEZNICE

POLIESTERSKE PRIVEZNICE SA MEHANIZMOM

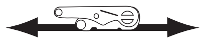
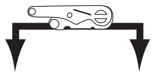


GURTNE

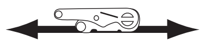
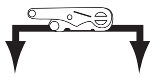
50MM - 5000KG

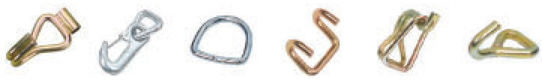
	
2,500KG	5,000KG

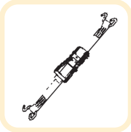
35MM - 2000KG

	
1,000KG	2,000KG

25MM - 1000KG

	
500KG	1,000KG





POLIESTERSKE PRIVEZNICE

POLIESTERSKE PRIVEZNICE SA MEHANIZMOM

- Poliesterske priveznice sa mehanizmom proizvedene su prema **Europskom standardu EN 12195-2.**
- Poliesterske priveznice proizvedene su od najkvalitetnijeg poliestera**.**
- Nosivost priveznica: 1000kg, 2000kg, 5000kg, 7000kg, 10000kg.
- Širina trake: 25mm, 35mm, 50mm, 75mm, 100mm.
- Dužine traka: 2m, 3m, 4m, 6m, 8m, 10m, 12m, 20m - ili po narudžbi

GURTNE

100MM - 10000KG

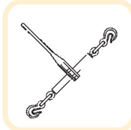
5,000KG 10,000KG

75MM - 7000KG

3,500KG 7,000KG

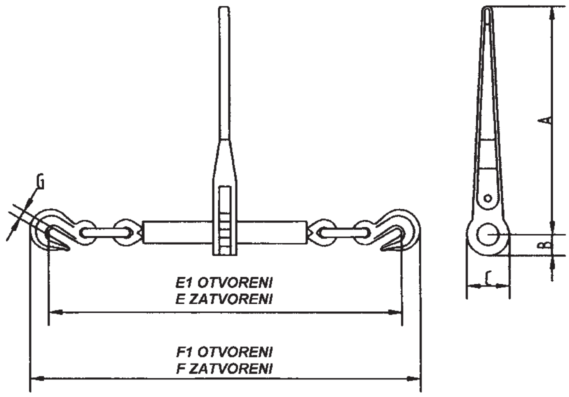
PRIBOR

ZATEZAČI LANCA - RAČNE



ZATEZAČ LANCA - RAČNA EN12195-3

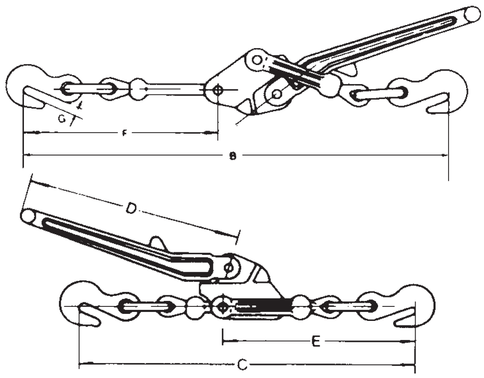
Standard :EN 12195-3
Materijal :lijevano-kaljeno
Faktor sigurnosti:min. prekidna sila 2 x nosivost
Završna obrada:crveno lakiran



Šifra	Dimenzija lanca mm	Nosivost kg	Ispitana sila kg	Min. prekidna sila kg	Težina kom kg	Dužina ručke mm	Dužina cijevi mm	Zatezanje mm	Dimenzije mm A	B	C	E	E1	F	F1	G
01351	6	1000	2000	3500	1.60	182	160	118	182	23	45	442	560	488	606	9
01352	8	2500	5000	8600	4.77	341	252	203	354	33	66	605	808	665	868	12
01353	10	4000	8000	15000	5.55	354	252	203	354	33	66	606	809	685	888	16
01354	13	6000	12000	20000	6.54	354	252	203	354	33	66	659	862	752	879	18
01355	16	9000	18000	32000	10.5	354	260	203	354	33	66	735	895	783	941	20

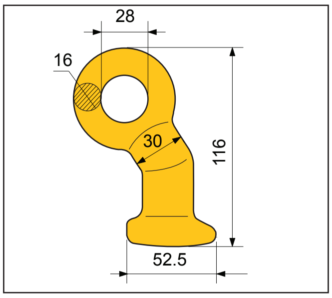
ZATEZAČ LANCA - RAČNA

- Okretne kuke
- Lijevano-kaljeno
- Završna obrada: obojeno



Šifra	Min-Maks. Dimenzija (mm)	Nosivost (lbs.)	Ispitana sila (lbs.)	Min. prek. sila (lbs.)	Težina kom (kg)	Dužina ručke (in.)	Dimenzije (in.) B	C	D	E	F	G
01360	8-10	5400	10800	19000	4.17	13.00	23.62	22.32	13.10	11.26	11.26	0.47
01361	10-13	9200	18400	28000	6.86	13.00	26.57	22.08	15.35	12.6	12.2	0.59

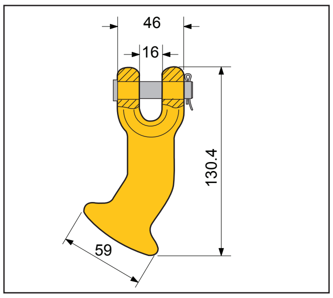
Šifra br. 04356



Kontenjerska kuka sa okom

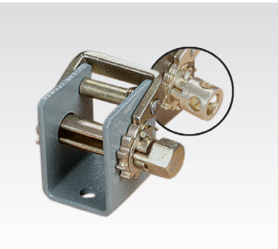
Nosivost:5000 kgs,Prekidna sila 20,000kgs
Težina=0.67kg

Šifra br.04357

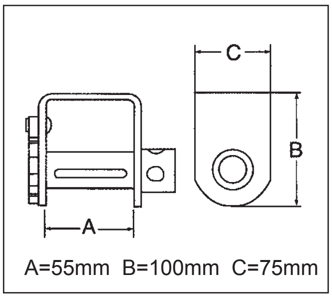


Kontenjerska kuka sa vilicom

Nosivost:5000 kgs Prekidna sila: 20,000kgs
Težina=0.97kg



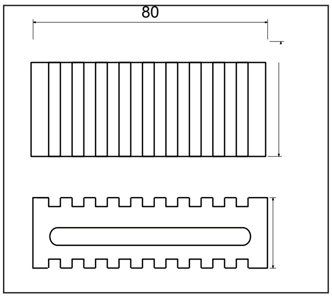
Šifra br. 01389/01389A



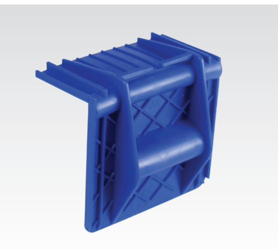
Mehanizam za napinjanje

Mini. prekidna sila: 4,000kgs/8,800Lbs

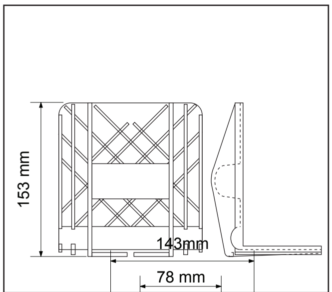
Šifra br.04391



Zaštita za gurtnu, (gumena ili plastična)

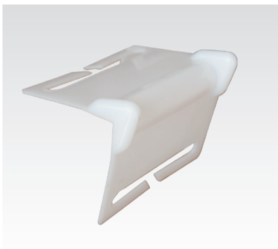


Šifra br.04394

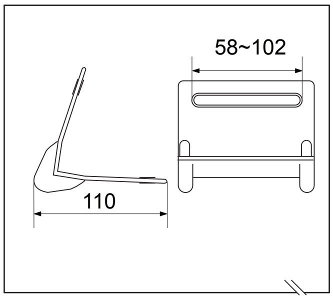


Zaštita - kutna (plastika-pojačana)

Težina=0.159kg



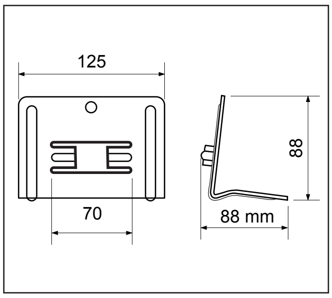
Šifra br.04398



Zaštita - kutna (plastika)

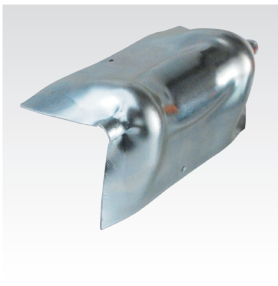
Težina=0.062kg

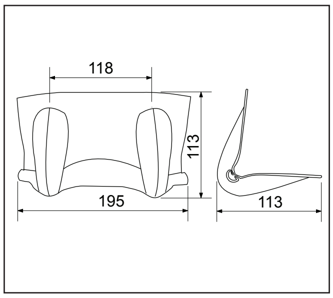
ITEM NO.04395



Zaštitna - kutna (čelik)

Težina=0.304kg





POJASEVI - SIGURNOSNI ZA RAD NA VISINI

Šifra br.04701

SIGURNOSNI KONOP

Šifra br.04725

Šifra br.04702

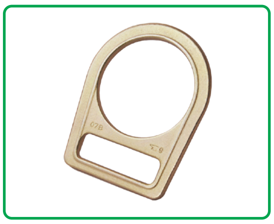
Šifra br.04703

SPOJNICE

Šifra br.04731
Karabiner
Min. prekidna sila:5000Lbs

Šifra br.04741
Ring
Prekidna sila.:1000kg

Šifra br.:04742
Ring
Prekidna sila:2200kg



Šifra br.:04743
Ring
Prekidna sila:2200kg

Šifra br.:04744
Ring
Prekidna sila:1800kg

Šifra br.:04751
Kuka sa dva osigurača
Min. prekidna sila:5000Lbs

Šifra br.:04752
Kuka sa osiguračem
Min. prekidna sila:10000Lbs

Šifra br.:04753
Kuka sa osiguračem
Min. prekidna sila:5000Lbs

Šifra br.:04754
Kuka sigurnosna
Min. prekidna sila:5000Lbs

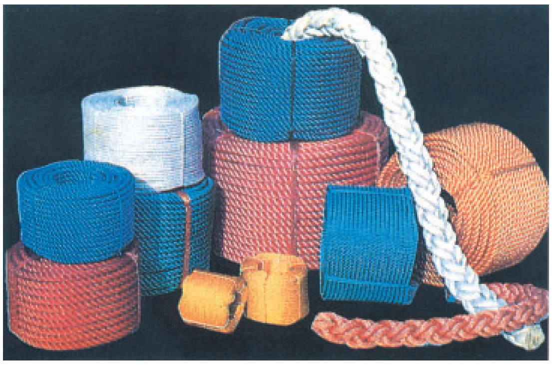
Šifra br.:04755
Kuka sa dva osigurača
Min. prekidna sila:5000Lbs

Šifra br.:04756
Kuka sa dva osigurača
Min. prekidna sila:5000Lbs

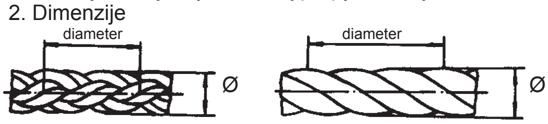
Šifra br.:04757
Kuka sa dva osigurača
Min. prekidna sila:5000Lbs

KONOP 3-STRUKA,4-STRUKA i 6-STRUKA od PP-a, PE-a, PA-a, PET-a, UHMWPE-a

Šifra	Promjer	Opseg	PP		PE	
			Težina	Prekidna sila	Težina	Prekidna sila
	(mm)	(inch)	(kg/220m)	(daN)	(kg/220m)	(daN)
04604	6	3/4	3.9	520	4.1	392
04605	8	1	6.9	910	7.2	686
04606	10	1-1/4	10.4	1300	10.8	1070
04607	12	1-1/2	15.0	1920	15.9	1510
04608	14	1-3/4	20.8	2530	20.9	2050
04609	16	2	26.6	3170	28.2	2750
04610	18	2-1/4	34.2	4150	35.4	3400
04611	20	2-1/2	41.6	4880	44.0	4190
04612	22	2-3/4	50.8	5890	53.5	4980
04613	24	3	60.1	6890	64.9	5980
04614	26	3-1/4	73.7	7900	74.4	6860
04615	28	3-1/2	77.3	9140	86.2	7910
04616	30	3-3/4	92.5	9690	99.0	9040
04617	32	4	106	11660	113	10300
04618	36	4-1/2	135	14600	143	12900
04619	40	5	166	17640	177	15800
04620	44	5-1/2	203	21210	214	19000
04621	48	6	2400	24680	255	22500
04622	52	6-1/2	285	28560	299	26200

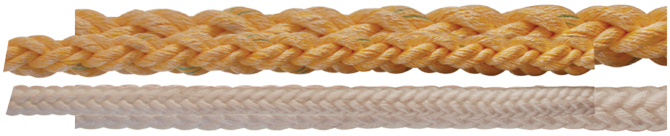


VAŽNO:
KOD NARUDŽBE
1. Materijal: Polyethylene, Polypropylene, Nylon
2. Dimenzije



3. Smjer použjenja

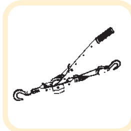
KONOP 8-STRUKA i 12 STRUKA od POLYPROPYLEN-a, POLYPROYLEN MULTIFILAMENT-a

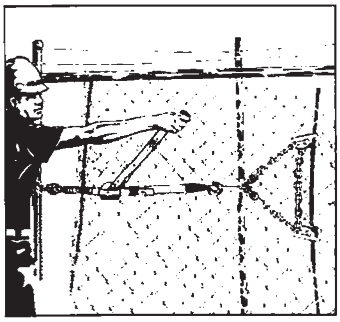


Šifra	Promjer	Opseg	PP	
			Težina	Prekidna sila
	(mm)	(inch)	(kg/220m)	(daN)
04631	36	4-1/2	129	15800
04632	40	5	158	19100
04633	44	5-1/2	194	23000
04634	48	6	229	26700
04635	52	6-1/2	268	30900
04636	56	7	312	35300
04637	60	7-1/2	359	40400
04638	64	8	407	45700
04639	72	9	515	57400
04640	80	10	638	70600
04641	88	11	772	84700
04642	96	12	917	100000
04643	100	12-3/8	1040	110000
04644	105	13	1147	119000
04645	110	13-5/8	1254	129000
04646	115	14-1/4	1377	140000
04647	120	14-7/8	1496	150000

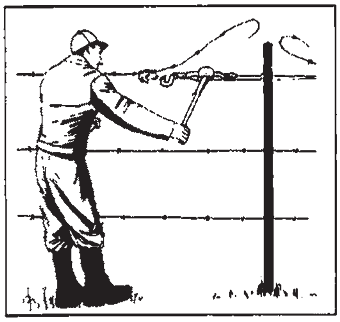
DIZALICE

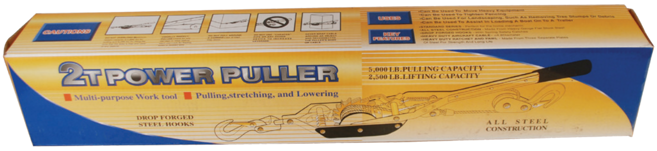
POVLAČNE DIZALICE



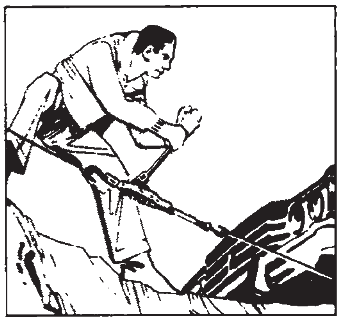


Šifra	Nosivost	Min prek. sila	Zupčanici	Kuke
01321	2000LBS	2500LBS	1	2
01321A	2000LBS	2500LBS	2	2

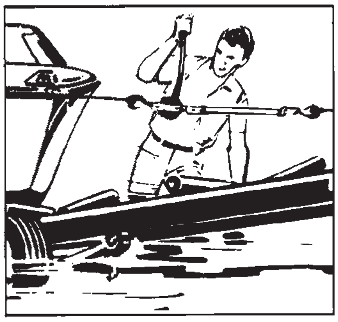




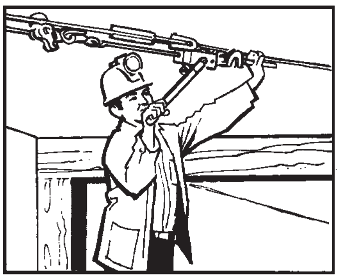
Šifra	Nosivost	Min. prek. sila	Zupčanici	Hook
01322	4000LBS	4000LBS	1	2
01334	4000LBS	5500LBS	2	2



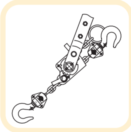
Šifra	Nosivost	Min. prek. sila	Zupčanici	Kuke
01343	8000LBS	8000LBS	2	2
01345	8000LBS	8000LBS	2	3
01346	10000LBS	10000LBS	2	3



Šifra	Nosivost	Min. prek. sila	Zupčanik	Kuke
01332	4000LBS	6000LBS	1	2



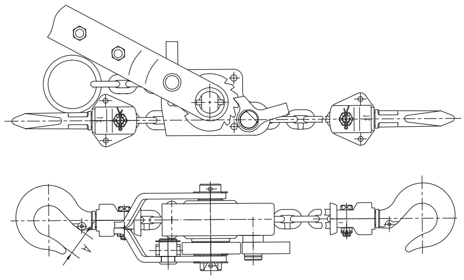
Šifra	Nosivost	Min. prek. sila	Zupčanici	Kuke	Traka
01347	2000LBS	2500 LBS	2	2	25mm
01348	4000LBS	4000 LBS	2	2	35mm



DIZALICE

POVLAČNE DIZALICE

DIZALICA POVLAČNA LANČANA



Šifra	Nosivost	Povlačna sila	HMin. razmak	Dužina povlačenja	Dimenzije	Lanac
	kg	N	mm	mm	A(mm)	mm
01328	500	450	380	800	24	Ø5x15
01329	500	450	420	800	24	Ø5x15
01330	1000	670	430	800	24	Ø6x18

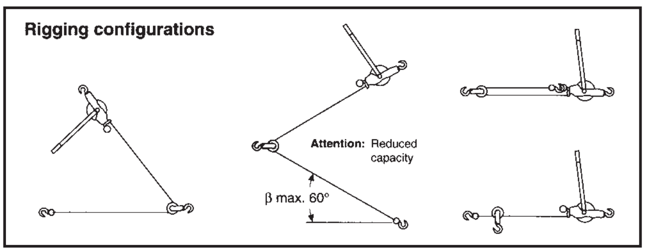
DIZALICA POVLAČNA

- Kapacitet povlačenja 340kg i 900kg jednostruko uže; 680kg i 1800 kg dvostruko uže.
- 360° Kuka okretna sa osiguračem
- Dvostruki kočioni sistem.

Šifra		01335	01336	01337	01338	01339	01340
Broj padova užeta		Jednostruka	Dvostruka	Jednostruka	Dvostruka	Jednostruka	Dvostruka
Nosivost	(KG)	340	680	680	1,360	900	1,800
Dužina užeta	(M)	6	3	9	4.5	6	3
Ispitana sila	(Kn)	4.16	8.33	8.33	16.66	11	22
Promjer užeta	(MM)	4.2		5.6		6.4	
Težina	(KG)	3.45	3.85	5.7	6.4	6.2	7.1

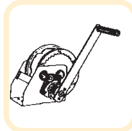
DIZALICA POVLAČNA - RAČNA

Šifra	Nosivost	Dimenzija užeta	Broj kuka
01349	1T	Ø5X2300mm	Dvije
01350	1.5T	Ø6X2300mm	
01349A	1T	Ø5X2300mm	Tri
01350A	1.5T	Ø6X2300mm	

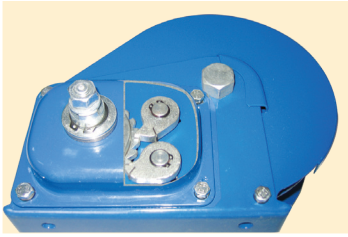


VITLA

RUČNO VITLO



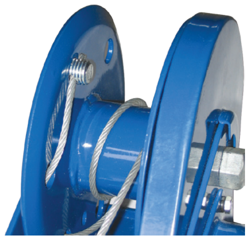
RUČNA VITLA BHW



Ručno vitlo BHW ima automatski kočioni sistem kod povlačenja,
za otpuštanje je potrebno ručku vrtjeti u suprotnom smjeru od povlačenja.

Svi zupčanici su čelični i pocinčani

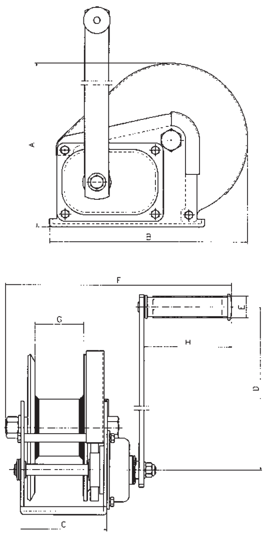
Prije namatanja čeličnog užeta, uže se fiksira na vitlo sa vijkom i maticom koji su sastavni dio vitla.



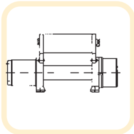
Namatanje čeličnog užeta je vrlo jednostavno samo treba pripaziti na raspored užeta,a kod odpuštanja tereta uvijek bi trebali ostati 2-3 namota užeta.

OBOJENO
ILI
POCINČANO

INOX

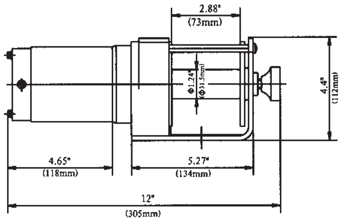


Šifra		01844	01845	01846
Kapacitet povlačenja	kg	545	825	1200
	lbs	1200	1800	2600
Ispitana sila	KN	8	12.13	17.64
Omjer okretaja		4.2:1	5:1	10:1
Dimenzije(MM)	A	156	203	216
	B	184	256	293
	C	88	107	127
	D	210	319	319
	E	27	27	27
	F	272	283	305
	G	51	60	63
	H	109	109	109

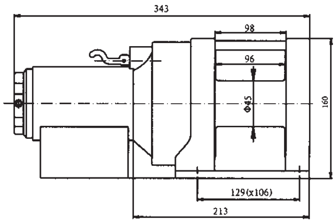


VITLA

ELEKTRIČNA VITLA

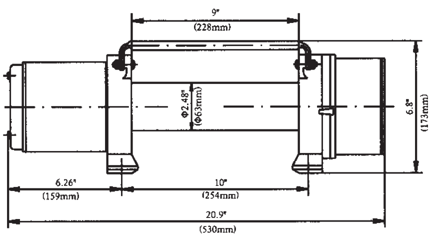


05460,05461

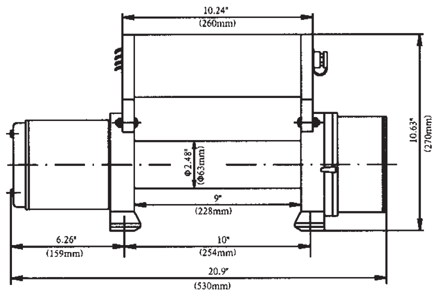


05463,05464

Šifra	Snaga povlačenja (LBS)	Snaga povlačenja (KG)	Motor: Permanent magnet	Omjer okretaja	Kabel (mm x L)	Dimezija bubnja mm	Dimenzije (mm)	Rupe za montažu(mm)
05460	2000	907	0.7kw/0.9hp(12V) 0.8kw/1.0hp(24V)	153:1	ø4mmx15m	ø31.5x73	285x105x105	79.5
05461	3000	1361	1.0kw/1.34hp(12V) moguće(24V)	153:1	ø4.8mmx14m	ø31.5x73	305x105x112	79.3
05463	4000	1814	1.3kw/1.8hp(12V) 1.1kw/1.5hp(24V)	423:1	ø5.4mmx16m	ø45x76	323x142x160	93.5/109x106
05464	4500	2041	1.3kw/1.8hp(12V) 1.1kw/1.5hp(24V)	423:1	ø6mmx18m	ø45x96	343x142x160	93.5/129x106



05470,05471,05472

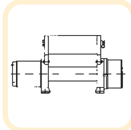


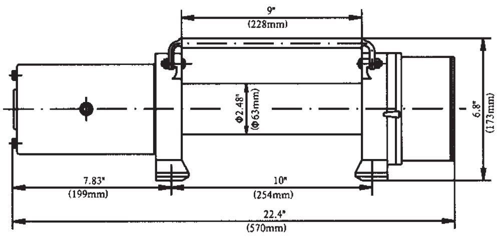
05470A,05471A,05472A

Šifra	Snaga povlačenja (LBS)	Snaga povlačenja (KG)	Motor: Permanent magnet	Omjer okretaja	Kabel (mm x L)	Dimenzija bubnja (mm)	Dimenzija (mm)	Rupe za montažu(mm)
05470	5000	2268	1.3kw/1.8hp(12V) 1.5kw/2.0hp(24V)	294:1 210:1	ø6mmx24m	ø63x140	440x180x173	166.4x114.3
05470A	5000	2268	1.3kw/1.8hp(12V) 1.5kw/2.0hp(24V)	294:1 210:1	ø6mmx24m	ø63x140	440x180x270	166.4x114.3
05471	6000	2722	1.3kw/1.8hp(12V) 1.5kw/2.0hp(24V)	294:1 210:1	ø7.2mmx32m	ø63x228	528x180x173	254x114.3
05471A	6000	2722	1.3kw/1.8hp(12V) 1.5kw/2.0hp(24V)	294:1 210:1	ø7.2mmx32m	ø63x228	528x180x270	254x114.3
05472	8000	3629	1.6kw/2.2hp(12V) 1.8kw/2.4hp(24V)	210:1 150:1	ø8mmx29m	ø63x228	530x180x173	254x114.3
05472A	8000	3629	1.6kw/2.2hp(12V) 1.8kw/2.4hp(24V)	210:1 150:1	ø8mmx29m	ø63x228	530x180x270	254x114.3

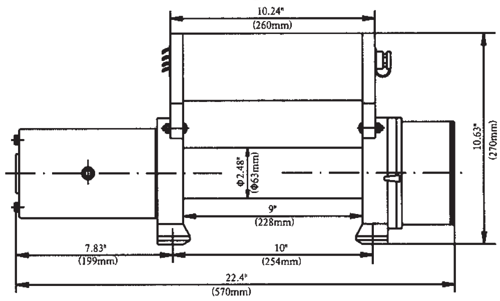
VITLA

ELEKTRIČNA VITLA





05441,05442,05443

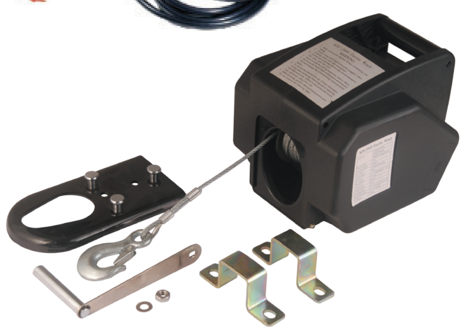


05444,05445,05446

Šifra	Snaga povlačenja (LBS)	Snaga povlačenja (KGS)	Motor: Serijski	Omjer okretaja	Kabel (mm x L)	Dimezije bubnja (mm)	Dimenzije (mm)	Rupe za montažu
05441	8000	3629	2.7kw/3.6hp(12V) 3kw/4.0hp(24V)	210:1 150:1	ø8mmx29m	ø63x228	570x180x173	254x114.3
05442	8000	3629	2.7kw/3.6hp(12V) 3kw/4.0hp(24V)	210:1 150:1	ø8mmx29m	ø63x228	570x180x270	254x114.3
05443	9000	4082	2.7kw/3.6hp(12V) 3kw/4.0hp(24V)	294:1 210:1	ø8.3mmx29m	ø63x228	570x180x173	254x114.3
05444	9000	4082	2.7kw/3.6hp(12V) 3kw/4.0hp(24V)	294:1 210:1	ø8.3mmx29m	ø63x228	570x180x270	254x114.3
05445	10000	4536	2.7kw/3.6hp(12V) 3kw/4.0hp(24V)	294:1 210:1	ø9.2mmx26m	ø63x228	570x180x173	254x114.3
05446	10000	4536	3kw/4.0hp(12V) 3.3kw/4.5hp(24V)	294:1 210:1	ø9.2mmx26m	ø63x228	570x180x270	254x114.3

ELEKTRIČNO VITLO

ŠIFRA	05530
NAPON	12V
SNAGA POVLAČENJA	2041KG
ČELIČNO UŽE	6.4mm x 15.2mm



ELEKTRIČNO VITLO

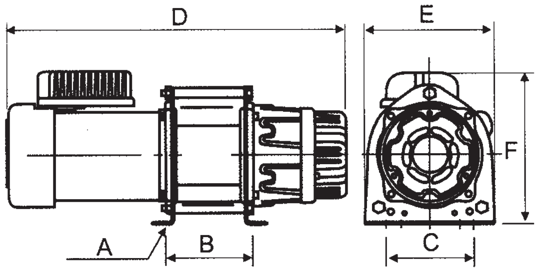
ŠIFRA	SNAGA POVLAČENJA	Maks.velič broda	Maks.težina broda	Brzina	Dužina čel. užeta	Napon	Dimezije	N.T. (kg)
05480	907kg	18FT	2250kg	6Feet/ min.	30Ft	12Volts	9-1/2"x7-1/2"x10"	8.5

VITLA

VITLA

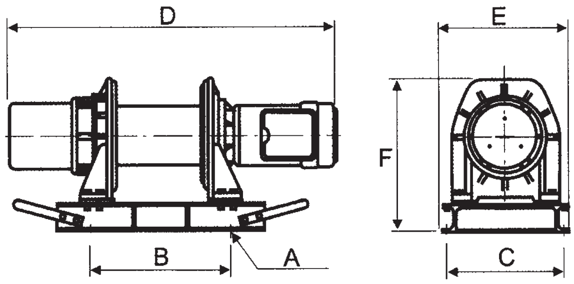
ELEKTRIČNO VITLO J TIP

05601,05602,05603(Jednofazno)



05601,05602,05603,05611

05612,05613,05614(Trofazno)



05612,05613,05614

VITLA

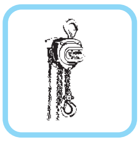
Specifikacija

Šifra	Nosivost (kg)	Brzina m/min	Motor hp×p	Napon (v)	Frekvencija (Hz)	Visina dizanja (m)	Čelično uže (ø mmxm)	Idealan radni ciklus	Težina kg
05601	200	10-15	0.8×4	Jedna faza	50	29	6×30		37
		12-18		120V,220V,	60				
05602	250	10-15	1.0×4	230V,240V	50	29	6×30	25% ED	41
		12-18			60			(150puta/h	
05603	300	10-15	1.5×4		50	29	7×30	maks.	50
		12-18			60			startna	
05611	300	10-15	1.5×4	Tri faze	50	29	7×30	frekvencija)	49
05612	500	12-18	3.0×4	380V	50	58	9×60		150
05613	750	12-18	4.0×4	415V	50	58	9×60		163
05614	1000	12-18	5.5×4		50	58	11×60		170
05615	2200	7-12.5	7.5×4		50	97	16×100		450
05616	3200	6.3-8.8	7.4×4		50	97	18x100		500

Dimenzije

Šifra	A	B	C	D	E	F
05601	4-ø10.5	142	142	510	210	246
05602	4-ø10.5	142	142	525	210	246
05603	4-ø10.5	172	142	540	210	246
05611	4-ø10.5	172	142	548	210	246
05612	4-ø16	400	330	922	372	430
05613	4-ø15	400	330	935	372	430
05614	4-ø15	400	330	935	372	430
05615	4-ø22	600	499	1160	565	658
05616	8-ø30	847	680	1431	740	860

DIZALICA RUČNA LANČANA “kolotura”



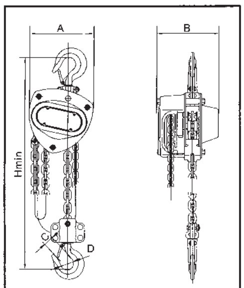
- Nosivost od 0.25t-50t, moguća isporuka do 100t
- Automatski dupli kočioni sistem
- Lagano i jako kućište

- završna obrada kućišta: zeleno lakirano ili kromirano

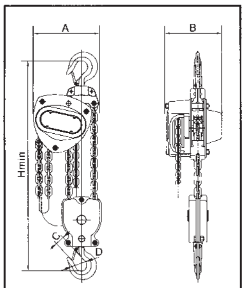
- Visoka kvaliteta lanca G 80

UPOTREBA

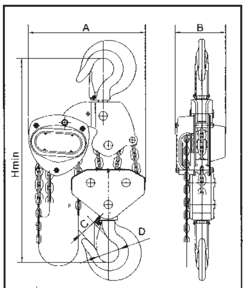
Šifra		01030	01031	01032	01033	01034	01035	01036	01037	01038	01039	01040	01041	01042	01043
Nosivost(kg)		250	500	1000	1500	2000	3000	3000	5000	7500	10000	15000	20000	30000	50000
Standardna visina dizanja (m)		3	3	3	3	3	3	3	3	3	3	3	3	3	3
Broj pada nosivog lanca		1	1	1	1	1	1	2	2	3	4	6	8	12	20
Dimenzije lanca	mm	4*12	6*18	6*18	8*24	8*24	10*30	8*24	10*30	10*30	10*30	10*30	10*30	10*30	10*30
Potrebna sila za maks. nosivst(N)		235	249	284	380	343	372	343	372	368	382	378	382	398	475x2
Dimenzije (mm)	A(mm)	120	146	161	182	202	255	230	250	430	460	718	840	870	746
	B(mm)	114	138	154	176	177	205	176	189	189	189	189	189	455	660
	C(mm)	21	23	27	33	35	39	39	45	47	59	70	80	85	110
	D(mm)	31	35	40	45	50	55	55	65	67	85	95	106	110	128
	Hmin(mm)	280	350	383	442	485	554	565	688	760	780	950	970	1400	2480



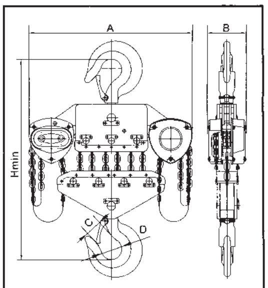
250kg-3000kg



(3000kg)5000kg



7500kg-10000kg

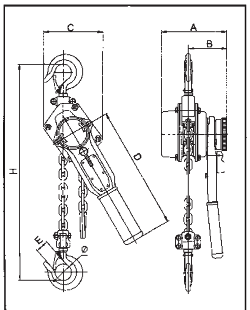


15000kg-50000kg

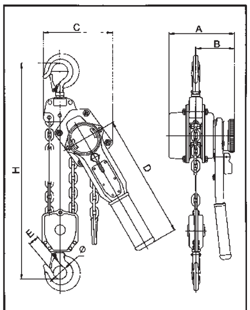
DIZALICE

DIZALICA LANČANA RUČNA “ČEKRK”

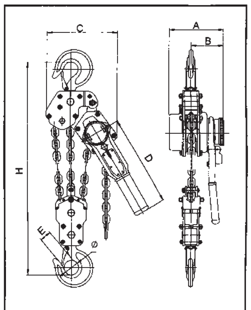
Šifra		01200	01201	01202	01203	01204	01205	01206	01207
Nosivost	kg	500	750	1000	1500	2000	3000	6000	9000
Ispitana sila	kg	750	1125	1500	2250	3000	4500	9000	13500
Potrebna sila za maks. nosivost	N	248	265	270	295	315	335	370	420
Broj pada nosivog lanca		1	1	1	1	1	1	2	3
Dimenzija lanca	mm	5×15	6×18	6×18	7×21	8×24	10×30	10×30	10×30
Min. razmak između kuka :H	mm	300	330	365	400	445	520	640	830
Dužina ručke: D	mm	253	278	278	378	378	388	388	388
	A	143	148	153	173	181	200	200	200
Dimenzije (mm)	B	86	87	90	99	105	112	112	112
	C	118	132	140	145	152	199	230	338
	Ø	31.5	35.5	37.5	42.5	45	50	53	67
	E	24	27	29	33.5	36	40	42.5	53



500kg-3000kg



6000kg

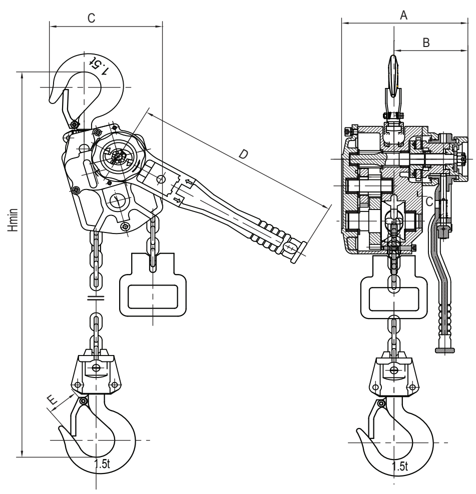


9000kg

DIZALICA LANČANA RUČNA “ČEKRK” ALUMINIJSKO KUĆIŠTE

- Dizalica za specijalne uvijete rada
- Lagano i čvrsto kućište
- Precizno podizanje i spuštanje

Šifra		01259	01260
Nosivost	t	1500	3000
Ispitana sila	kg	2250	4500
Min. razmak između kuka Hmin	mm	405	480
Potrebna sila za maks. nosivost	kg	21	21
Broj pada nosivog lanca		1	2
Dimenzije lanca	mm	Φ7.1x21	Φ7.1x21
	A	180	180
	B	102	102
Dimenzije (mm)	C	115	115
	D	300	300
	E	33	37



KOLICA

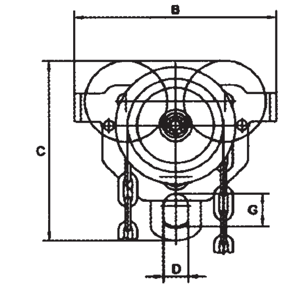
KOLICA - COMPACT, STANDARD

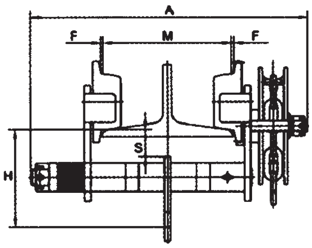
KOLICA - COMPACT
UPRAVLJIVA LANCEM

KOLICA STANDARD

KOLICA - COMPACT UPRAVLJIVA LANCEM

Šifra		Normalna	01241A	01242A	01243A	01244A	01245A	01246A	01247A	01248A
		Šira	01241AL	01242AL	01243AL	01244AL	01245AL	01246AL	01247AL	01248AL
Nosivost		(T)	0.5	1	1.5	2	3	5	10	20
Ispitana sila		(kN)	7.35	14.71	22.06	29.42	44.13	61.29	122.58	245.17
Upravljači lanac		m	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
Sila		(N)	25	50	70	90	95	140	240	250
Min.radius krivine		(m)	0.8	1.0	1.0	1.1	1.3	1.4	2.0	3.5
Dimenzije (mm)	A	a	275	338	338	349	362	374	408	501
		b	326	440	440	451	464	476	510	604
		B	194	246	260	276	332	377	424	555
		C	187	222	238	262	309	353	396	498
		H	105	125	134	150	171	196	190	233
		S	30.5	38	38	38	40	42	45	58
		D	25	30	32	38	40	50	72	95
		G	32	40	45	52	63	75	110	135
		F	1.5-3	1.5-3	1.5-3	1.5-3	1.5-3	1.5-3	2-3.5	2-3.5
I profil (mm)	M	a	50-152	64-203	74-203	88- 203	100-203	114-203	124-203	136-203
		b	50-203	64-305	74-305	88-305	100-305	114-305	124-305	136-305

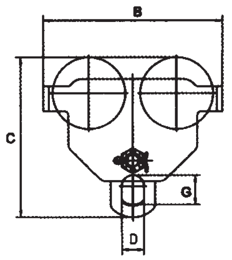


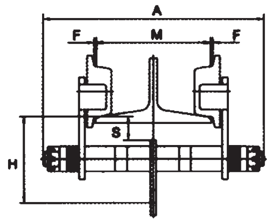


KOLICA

KOLICA - STANDARD

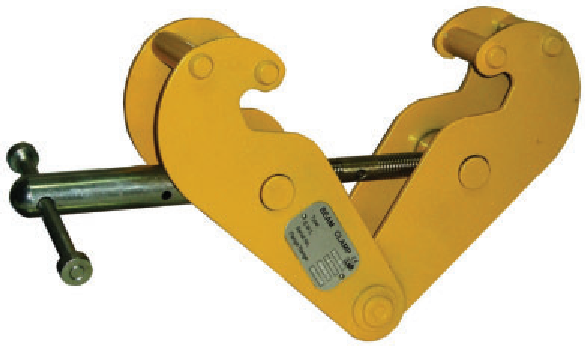
Šifra		Normalna	01241	01242	01243	01244	01245	01246	01247	01248
		Šira	01241L	01242L	01243L	01244L	01245L	01246L	01247L	01248L
Nosivost		(T)	0.5	1	1.5	2	3	5	10	20
Ispitana sila		(kn)	7.35	14.71	22.06	29.42	44.13	61.29	122.58	245 17
Min. radius krivine		(m)	0.8	1.0	1.0	1.1	1.3	1.4	2.0	3.5
Dimenzije (mm)	A	a	245	311	311	327	343	355	408	501
		b	295	413	413	429	445	457	510	604
		B	194	246	260	276	332	377	424	555
		C	187	222	238	262	309	353	3%	498
		H	105	125	134	150	171	196	190	233
		S	30.5	38	38	38	40	42	46	58
		D	25	30	32	38	40	50	72	95
		G	32	40	45	52	63	75	110	135
		F	1.5-3	1.53	1.5-3	1.5-3	1.5-3	1.5-3	2-3.5	2-3.5
I profil (mm)	M	a	50~152	64~203	74~203	88~203	100~203	114~203	124~203	136~203
		b	50~203	64~305	74~305	88~305	100~305	114~305	124~305	136~305

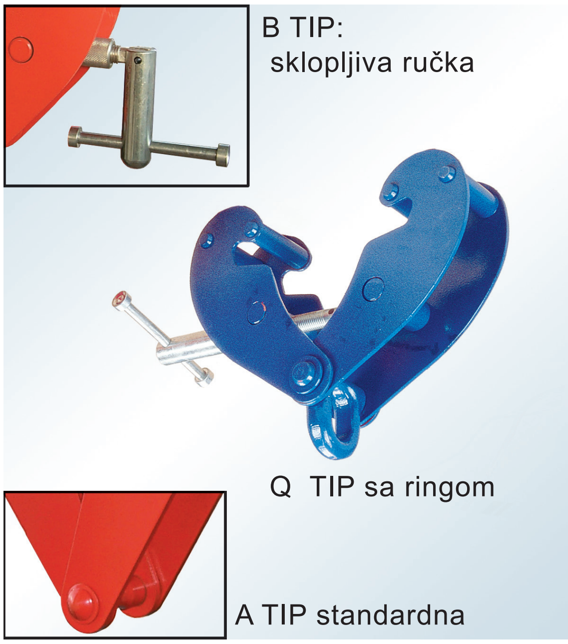




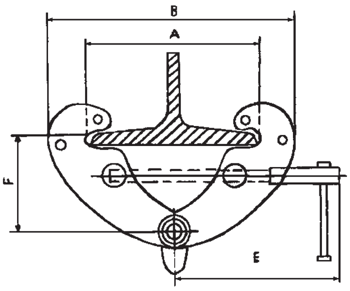
HVATALJKE

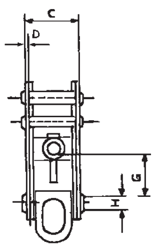
HVATALJKA ZA “I” PROFILE - Q TIP,A TIP,B TIP





HVATALJKE



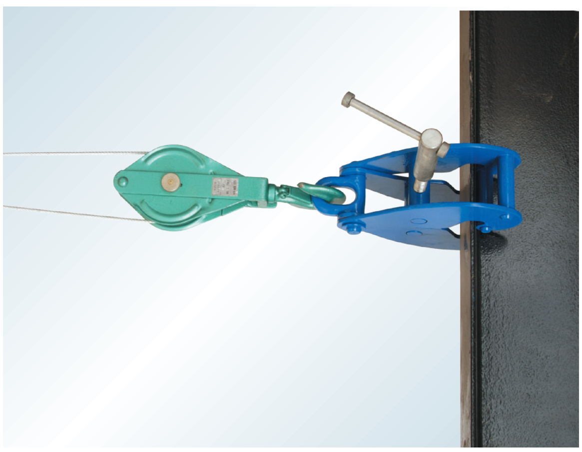


(Q TIP)

Šifra	Nosivost kg	Otvor mm	A maks mm	B min mm	B maks mm	C mm	D mm	E mm	F min mm	F maks mm	G min mm	H mm
01771	1000	70-245	270	183	375	66	4	210	165	102	25	20
01772	2000	70-245	270	183	375	74	6	210	165	102	25	20
01773	3000	70-355	365	240	520	103	8	258	225	135	45	22
01774	5000	70-355	365	240	520	111	10	258	225	135	45	28
01775	10000	80-350	365	250	520	120	12	280	230	160	50	38

PRIMJENA HVATALJKI

- SA KOLOTUROM



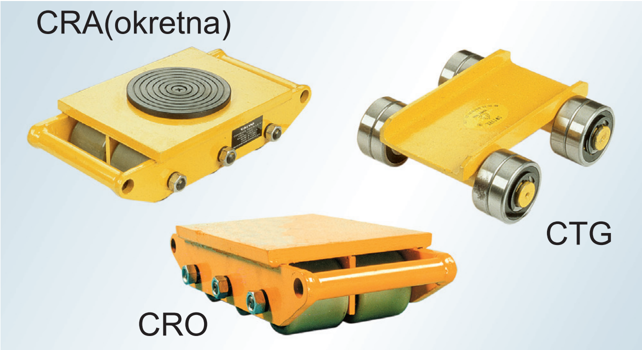
- SA DIZALICOM

- SA PRIVEZNICOM

TRANSPORTNI PRIBOR

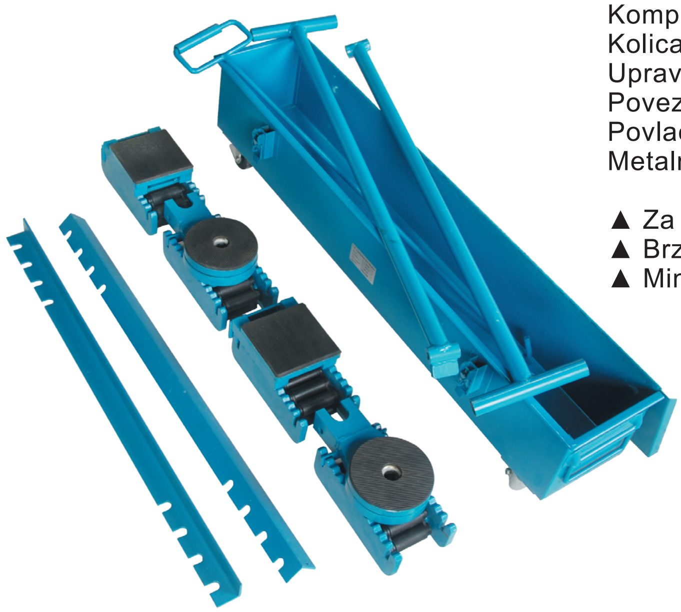
KOLICA ZA PRIJEVOZ TEŠKIH TERETA

KOLICA FIKSNA/OKRETNA



Šifra	Nosivost	Dužina	Širina	Visina
	t	mm	mm	mm
03461(CTG)	1.5	200	185	68
03464(CRA)	6	298	222	110
03465(CRA)	8	398	222	110
03466(CRA)	12	498	222	110
03467(CRA)	18	498	312	110
03464(CRO)	6	298	222	100
03465(CRO)	8	398	222	100
03466(CRO)	12	498	222	100
03467(CRO)	18	498	312	100

KOLICA ZA EKSTRA TEŠKE TERETE - KOMPLET



Komplet uključuje:
Kolica - 4kom (dvoja-fiksna,dvoja-okretna)
Upravljačke ručke - 2kom
Povezne šipke - 2 kom
Povlačna šipka - 1 kom
Metalna kutija - 1 kom

▲ Za kratke prijevoze tereta.
▲ Brzina kretanja maks. 5m/min.
▲ Minimalni prostor okretanja 3m.

Šifra		03491	03492	03493
Nosivost	(tonne)	20	30	60
Dužina kompleta	(mm)	120	120	130
Širina kompleta	(mm)	120	120	130
Visina	(mm)	108	117	140
Kotači	(mm)	Ø18	Ø24	Ø30
Okretna kolica	(mm)	Ø130	Ø130	Ø150

KOLICA ZA PREMJEŠATANJE

•Idealno za premještanje i montažu (kontenjera,ormara, strojava i sl.)

•U komplet idu dvoja kolica.

•Upravljanje na ručkama.

Šifra		03426	03427
Nosivost	(kg)	1800	1800
Visina dizanja	(mm)	100	250
Podizni WxD	(mm)	600x60	600x60
Kotači, Polyuretan	(mm)	Ø150	Ø150
Ukupne dim. LxWxH	(mm)	680x420x1000	680x420x1070

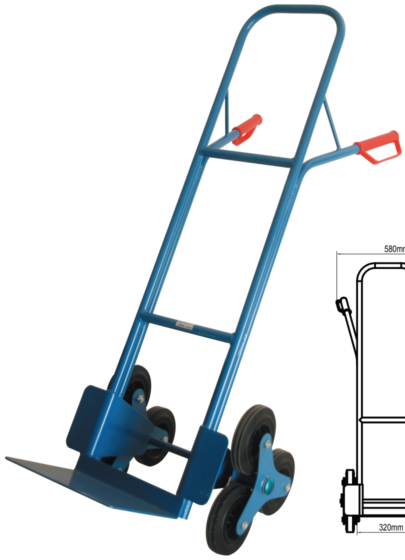
TRANSPORTNI PRIBOR

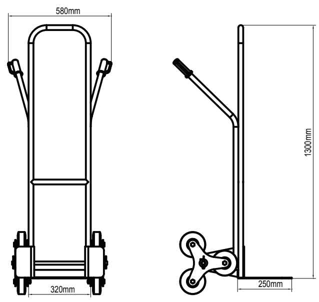
RUČNA KOLICA

RUČNA KOLICA - PLATFORMA

Šifra	Nosivost (kg)	Visina dizanja	Min. visina table	Dimenzije table
03321	150	720mm	210mm	700x450x35
03322	300	900mm	270mm	815x500x50
03323	500	900mm	450mm	815x500x50

RUČNA KOLICA PENJAJUĆA



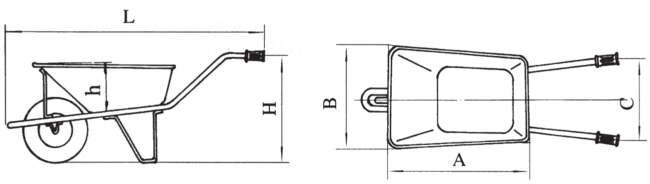


Šifra	Nosivost	Visina	Dimenzije nosive table	Širina	Kotači gumeni (puni)	Kotači gumeni(zračni)
	(kg)	(mm)	(mmxmm)	(mm)	(in)	(mm)
03255	300	1300	250x320	580	10x2.5	/
03256	300	1300	250x320	580	/	260x85

RUČNA KOLICA “RUDLE”

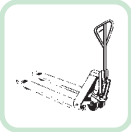
Šifra	Nosivost	Visina L	Dimenzije nosive table	Širina W	Kotači gumeni (puni)	Kotači gumeni(zračni)
	(kg)	(mm)	(mmxmm)	(mm)	(in)	(mm)
03257	300	1300	300x480	580	10x2.5	/
03258	300	1300	300x480	580	/	260x85

RUČNA KOLICA “TAČKE”



Šifra	Nosivost	Kotač	Dimenzije(mm)					
	kg	inch	L	H	C	A	B	h
03254	150	13×3 A	1390	467	545	820	690	250

TRANSPORTNI PRIBOR



PALETNI VILIČAR SA VAGOM

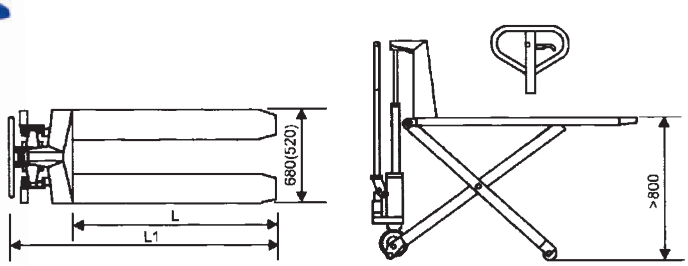
- Važe od 1kg do 2000kg

MOGUĆA ISPORUKA SA PRINTEROM

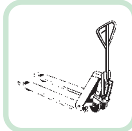
Šifra	Nosivost	Min./Maks. visina vilica	Dimenzije vilica		
			Vanjska širina vilica	Dužina	Širina vilice
03313	2000kg	85mm/200mm	572mm	1150mm	182mm
03314	2000kg	76mm/190mm	692mm	1220mm	182mm

PALETNI VILIČAR ŠKARASTI

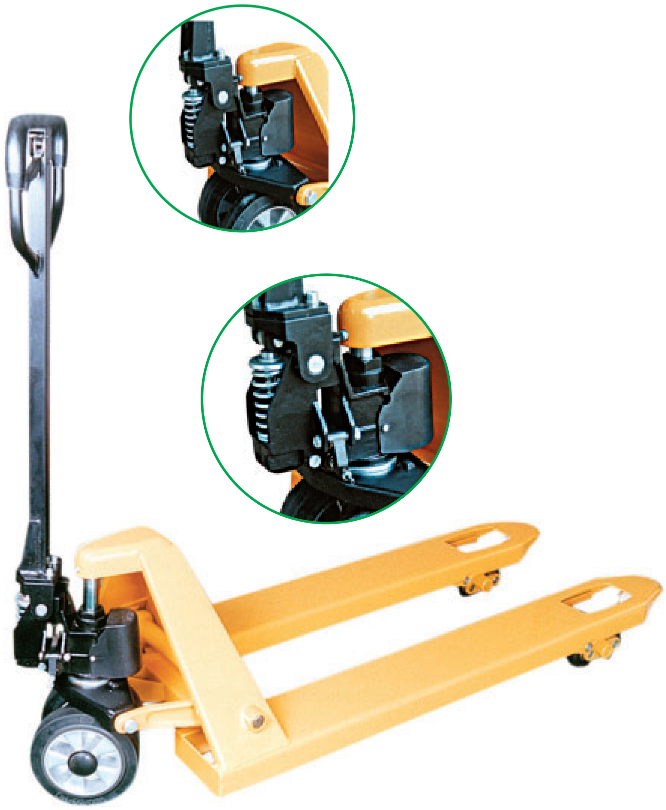
Šifra		03341	03342
Nosivost	kg	1000	1500
Širina vilica	mm	520	680
Dužina vilica	mm	800	1400
Min visina vilica	mm	90	90
Visina dizanja maks.mm		450	810



PALETNI VILIČARI



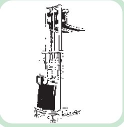
PALETNI VILIČAR



Šifra		03305	03306
Nosivost	(kg)	2500	2500
Maks. visina dizanja	(mm)	190/200	
Min. visina vilica	(mm)	75/85	
Dužina vilica	(mm)	1150	1220
Ukupna širina vilica	(mm)	520/550	685
Širina vilice	(mm)	160	
Prednji kotači	(mm)	Ø74/ Ø 80	polyuretan
Stražnji kotači	(mm)	Ø180/Ø 200	polyuretan
Težina	(kg)	80	85

PALETNI VILIČAR INOX, AISI316

Šifra	Nosivost	Min. visina vilica	Dimenzije vilica		
			Širina vilica	Dužina	Širina vilice
03309	2000kg	75mm	550mm	1100mm	160mm
03310	2000kg	75mm	685mm	1220mm	160mm



TRANSPORTNI PRIBOR

VISOKOPODIZNI VILIČAR / EL. VILIČAR

VISOKOPODIZNI RUČNI VILIČAR

- Standard EN1757-1:2001.

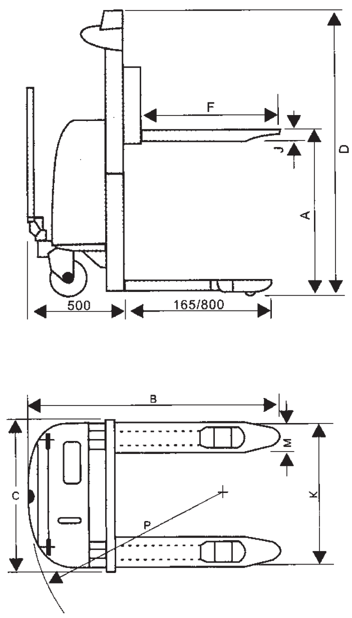
Šifra		03367	03368	03369
Nosivost	Kg	500	1000	1000
Težište	mm	550	400	600
Visina dizanja	mm	1600	1600	1600
Min. visina vilica	mm	85	80	85
Raspon vilica	mm	550	220-800	550
Širina vilice	mm	150	100	160
Dužina vilica	mm	1050	800	1150
Ukupna dužina	mm	1520	1340	1642
Ukupna visina	mm	2010	1980	1980
Ukupna širina	mm	820	850	740
Prednji kotači	mm	Φ74x55	Φ74x55	Φ74x70
Stražnji kotači	mm	Φ150x42	Φ180x50	Φ180x50
Težina	Kg	156	220	196

TRANSPORTNI PRIBOR

VISOKOPODIZNI ELEKTRIČNI VILIČAR

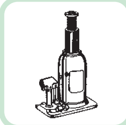
- Standard EN1757-1:2001 , BS EN1175-1:1998

Šifra		03362	03363
Nosivost	kg	1000	2000
Min. visina vilica	mm	85	85
Maks. visina vilica	mm	1600/2500/3000	1600
Min. visina jarbola	mm	1980/1830/2080	1980
Dimenzije vilice	mm	150/160x60	150/160 x 60
Dužina vilica	mm	900/1150	900/1150
Ukupna širina vilica (podesivo/fiksno)	mm	330-640/550	340-740/550
Radius okretanja	mm	1240	1360
Prednji kotači	mm	74X70	74X70
Strašnji kotači	mm	80X50	80X50
Baterija V/Ah (5 radnih sati)		12/150	12/150
Snaga motora	kw	1.8	1.8



DIZALICE

HIDRAULIČNE DIZALICE



HIDRAULIČNA DIZALICA EUROPSKI STANDARD

Šifra	Nosivost	Min. visina	Dizanje	Navojni dodatak	Širina podnožja	Težina
03001	2T	181mm	116mm	48mm	88×92mm	2.7kg
03002	3T	194mm	118mm	60mm	92×100mm	3.3kg
03003	5T	216mm	127mm	70mm	96×100mm	4.5kg
03004	8T	230mm	147mm	80mm	103×118mm	6kg
03005	10T	230mm	150mm	80mm	110×123mm	6.6kg
03006	12T	230mm	155mm	80mm	116×134mm	7.8kg
03007	15T	230mm	150mm	80mm	133×136mm	8.6kg
03008	20T	242mm	150mm	60mm	144×150mm	11kg
03009	32T	285mm	180mm	/	190×155mm	21kg
03010	50T	300mm	180mm	/	218×176mm	30kg

HIDRAULIČNA DIZALICA AMERIČKI STANDARD

Šifra	Nosivost	Min. visina	Dizanje	Navojni dodatak	Širina podnožja	Težina
03001A	2T	181mm	116mm	48mm	88×92mm	2.7kg
03002A	4T	194mm	118mm	60mm	92×100mm	3.3kg
03003A	6T	216mm	127mm	70mm	96×100mm	4.5kg
03004A	8T	230mm	147mm	80mm	103×118mm	6kg
03005A	10T	230mm	150mm	80mm	110×123mm	6.6kg
03006A	12T	230mm	155mm	80mm	116×134mm	7.8kg
03007A	15T	230mm	150mm	80mm	133×136mm	8.6kg
03008A	20T	242mm	150mm	60mm	144x150mm	11kg
03009A	32T	240mm	130mm	/	175×155mm	21kg
03010A	50T	236mm	120mm	/	218×176mm	30kg

HIDRAULI NE DIZALICE

HIDRAULIČNA DIZALICA DVOSTUPANJSKA

Šifra	Nosivost	Min. visina	Dizanje	Navojni dodatak	Širina podnožja	Težina
03029	2T	170mm	200mm	60mm	110×115mm	4.5kg
03030	4T	156mm	165mm	40mm	113×150mm	5.4kg

DIZALICE

“KROKODIL DIZALICE”

HIDRAULI NE DIZALICE

“KROKODIL” DIZALICE

03100,03100A,03101

Brza dizalica

03101A

(Mini aluminijska dizalica)
03102

03104

Šifra	Nosivost	Min. visina	Maks. visina	Dimenzije	Težina
	kg	mm	mm	mm	kg
03100	2000	135	342	471×199×135	9.2
03100A	2000	135	356	485×212×141	10.5
03101	2000	140	382	518×199×140	12
03101A	2000	135	356	485×212×141	10.5
03102	1500	127	343	492×225×140	8
03104	3000	150	530	632×242×160	19
03105	2250	145	520	695×344×180	34.5
03106	3000	145	500	685×346×180	38

03105/03106

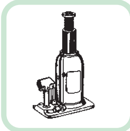
“KROKODIL” DIZALICA PROFI

Šifra	Nosivost	Min. visina	Maks. visina	Dimenzije	Težina
	kg	mm	mm	mm	kg
03110	2000	140	800	1220×430×200	58
03111	3000	130	600	1400×320×200	70
03112	5000	150	560	1510×380×210	95
03113	10000	160	560	1640×480×260	145
03114	15000	180	720	2370×550×235	260
03115	20000	220	680	1420×550×270	215

03110-03115

DIZALICE

HIDRAULIČNI KOMPLETI / DIZALICE ŠKARASTE / PODUPIRAČI



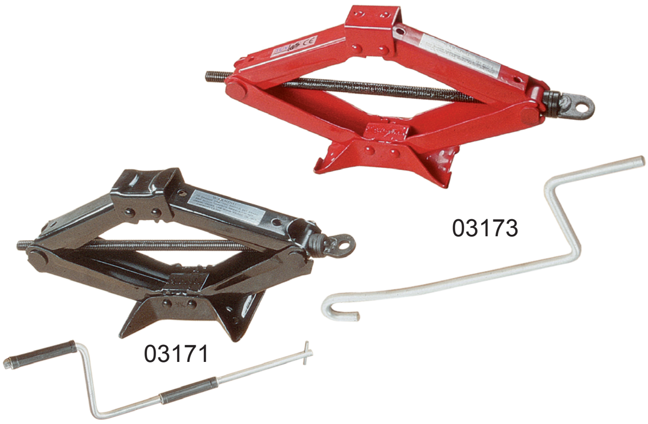
HIDRAULIČNI KOMLET ZA RASTEZANJE

03161
PLASTIČNA KUTIJA

03162
METALNA KUTIJA

Šifra		03161	03162
Nosivost	t	4	10
Hod klipa u cilindru	mm	120	150
Težina	kg	17	31

DIZALICA ŠKARASTA



03173

03171

Šifra	Nosivost	Min. visina	Maks. visina	Težina
	t	mm	mm	kg
03171	1	90	350	2.4
03173	1.5	105	385	3.2

DIZALICA ELEKTRIČNA ŠKARASTA SA UDARNIM KLJUČEM

Šifra		03125
Nosivost	t	2
Visina dizanja	cm	12-35
Dužina kabla	m	4.5
Maks. snaga	A	13

HIDRAULI NE DIZALICE

PODUPIRAČI

SKLOPLJIVI PODUPIRAČ

Šifra	Nosivost	Min. visina	Maks. visina	Težina
	t	mm	mm	kg
03181	2	280	355	1.5
03182	3	300	430	2
03183	6	390	590	3.6

PODUPIRAČ

Šifra	Nosivost	Min. visina	Maks. visina	Težina
	t	mm	mm	kg
03191	2	260	390	5.2
03192	3	300	430	7
03193	6	405	610	13

HIDRAULIČNA RUČNA PUMPA

BRZA SPOJNICA

Šifra			03071	03072	03073
Kapacitet pumpe	cm^3		655	900	2200
Tip pumpe			Dvobrzinska	Dvobrzinska	Dvobrzinska
Pritisak	bar	LP	13	13	25
		HP	700	700	700
Količina utisnutog ulja	cm^3	LP	12.5	12.5	16.2
		HP	2.3	2.3	2.46
Maks. opter. na ručki	kg		42	42	47
Hod klipa	mm		25.4	25.4	25.4

•MALI VOLUMEN •VELIKA SNAGA •LAKO RUKOVANJE

DIZALICA NISKA CILINDRIČNA

5 Ton

10 Ton

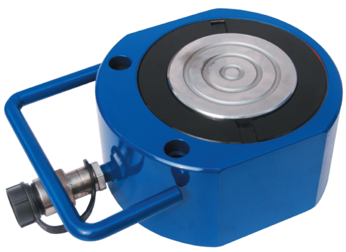
20Ton

30 Ton

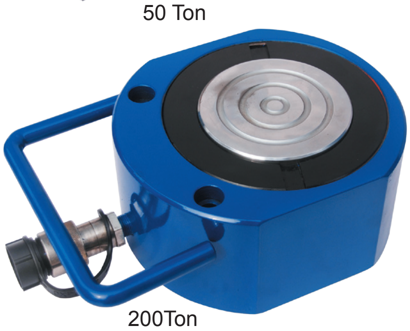
50 Ton

75Ton

100 Ton



150 Ton

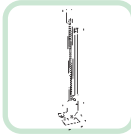


200Ton

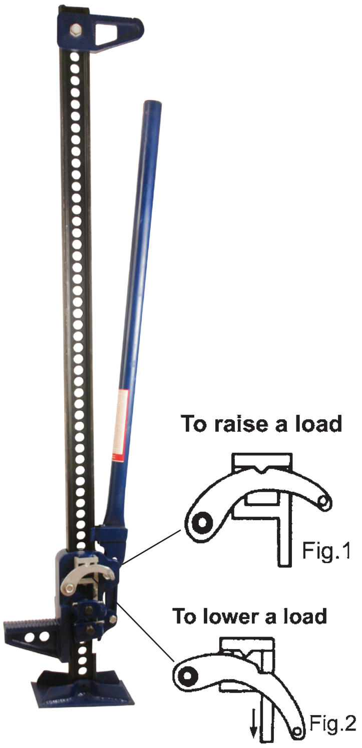
Šifra		03091	03092	03094	03095	03096	03097	03098	03099	03099A
Nosivost	(T)	5T	10T	20T	30T	50T	75T	100T	150T	200T
Visina dizanja H	(mm)	6	12	11	13	16	16	16	30	30
Min. visina(H)	(mm)	32	42	51	58	66	79	92	118	127
Cilindar promjer	(mm)	58*41	82*55	101*76	117*95	140*114	165*139	178*153	215*190	280*245
Rupa - promjer	(mm)	28.7	42.9	60.5	73.2	88.9	114.3	127	158.8	184
Klip - promjer	(mm)	25.4	38.1	50.8	63.4	69.8	82.6	92.2	114.3	150
Radni pritisak	Mpa	70	70	70	70	70	70	70	70	70

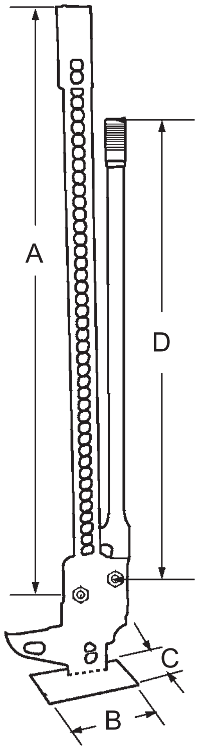
DIZALICE

MEHANIČKA / HIDRAULIČNA



●DIZALICA MEHANIČKA





Šifra	Nosivost	Veličina	A	B	C	D
03060	3500kg	33inch	31-3/7"	7"	4"	25-3/8"
03061	3500kg	48inch	46"	7"	4"	33-1/4"
03062	3500kg	60inch	57"	7"	4"	33-1/4"

●HIDRAULIČNA VINTA

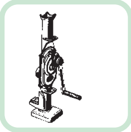
Šifra	Nosivost	Visina dizanja papuče	Visina dizanja glave	Min. visina papuče/glave
	t	mm	mm	mm
03141	5	230	575	25/368
03142	10	260	650	30/420
03143	25	275	720	58/500

25T

10T

5T

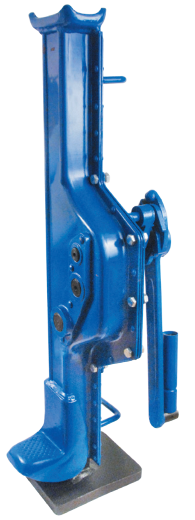
TESTIRANJE



DIZALICE

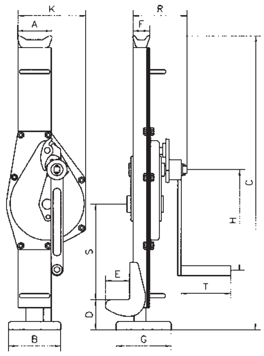
DIZALICE KOLSKE VINTE

DIZLICA KOLSKA VINTA



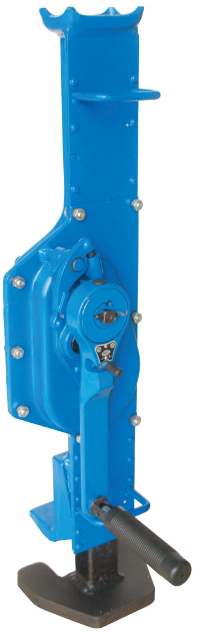
Prema standardu DIN7355 i ASME B30.1-2004

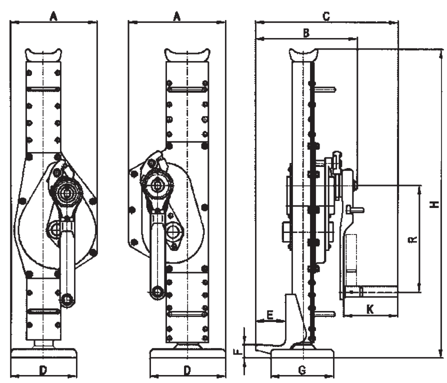
Šifra		03157	03158	03159	03160	03163	03164
Nosivost	t	1.5	3	5	10	16	20
Ispitana sila	KN	22	44.1	73.5	147	196	245
Sila na ručki za maks. podizanje	N	280	350	400	580	640	640
Dimenzije mm	A	81	83	108	124	135	135
	B	100	130	140	140	150	150
	C	600-900	735-1090	730-1075	800-1190	800-1120	860-1180
	D	60-360	70-425	80-425	100-490	95-415	100-420
	E	55	60	71	86	80	80
	F	46	45	68	76	85	85
	G	110	138	170	170	180	180
	H	225	249	249	300	300	380
	K	147	168	190	250	275	275
	R	119	129	146	168	210	220
	S	175	245	218	210	208	208
	T	113	130	130	239	250	250



DIZALICA KOLSKA VINTA - NISKA

DIZALICE



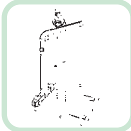


Prema standardu DIN7355 i ASME B30.1-2004

Šifra	Nosivost	Ispitana sila	Sila za maks. podizanje	Visina dizanja	Visina u najnižem položaju gornja papuča	Visina u najnižem položaju donja papuča	Dimenzije (mm)								Težina
	t	kN	N	(mm)	(mm)		A	B	C	D	E	G	K	R	kg
03165	1.5	18.4	150	300	725	20	187.5	205	272.5	155	60	130	113	225	17
03166	3	36.8	280	300	725	25	204.5	220	317	155	65	130	127	250	22
03167	5	61.3	280	300	725	25	230	241	337	180	70	150	127	250	29.5
03168	10	122.5	560	300	800	30	284	308	513	200	85	170	247.5	300	50
03169	16	196	640	300	800	40	316.5	345	540	230	85	195	250	300	69
03170	20	245	640	300	860	40	316.5	360	555	230	85	195	250	380	80

DIZALICE

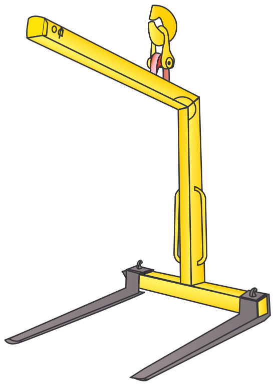
VILICE ZA PRIJENOS PALETA



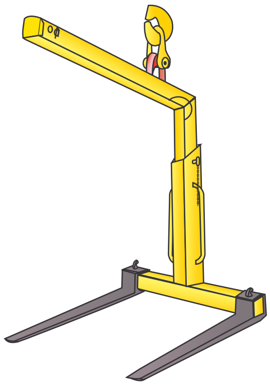
Dva tipa vilica
♦Vilice sa ručnim balanserom, škopac na balansnom sistemu se pomiče ručno.
♦Vilice sa automatskim balanserom, škopac na balansnom sistemu se pomiče automatski, potrebna minimalna sila za poravnavanje je 20% od nosivosti vilica.

Sve vilice su proizvedene prema Europskom sigurnosnom standardu - 98/37/EEC.
Sve vilice su ispitane sa težinom od 1.5 x nosivost .

Ručni balanser
(A tip)



Automatski balanser
(B tip)



Šifra	tip	Nosivost	Razmak između vilica	Efektivna visina	Dužina vilica	Debljina vilica	Visina
		t	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
03231	A	1.0	350-900	1100	1000	100X30	1420
03232		1.5	350-900	1300	1000	100x40	1650
03233		2.0	400-900	1300	1000	120x40	1855
03234		3.0	450-900	1300	1000	120x50	1720
03235		5.0	530-1000	1300	1000	150X60	1710
03241	B	1.0	350-900	1100-1600	1000	100X30	1420-1920
03242		1.5	350-900	1300-2000	1000	100x40	1650-2350
03243		2.0	400-900	1300-2000	1000	120X40	1655-2355
03244		3.0	450-900	1300-2000	1000	120X50	1720-2420
03245		5.0	530-1000	1300-2000	1000	150X60	1710-2410