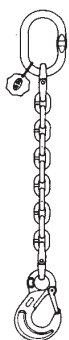


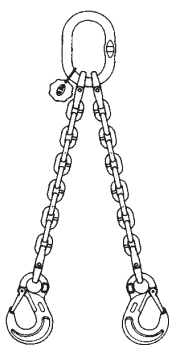
LANČANI KOMPLETI G80 i G100 PREMA EN 818-2

CHAIN SLINGS G80 AND G100 ACCORDING TO EN 818-2

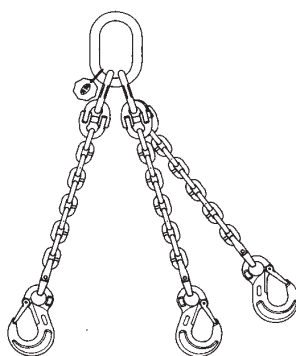
211



Sl. 211 a



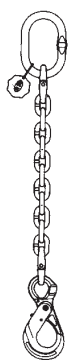
Sl. 211 b



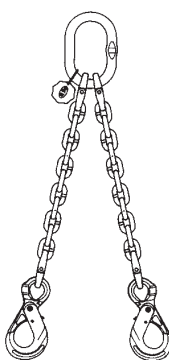
Sl. 211 c



Sl. 211 d



Sl. 211 e



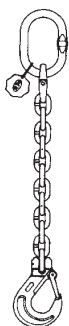
Sl. 211 f



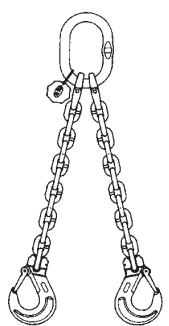
Sl. 211 g



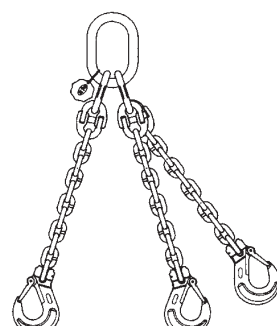
Sl. 211 h



Sl. 211 i



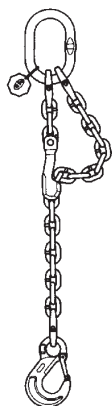
Sl. 211 j



Sl. 211 k



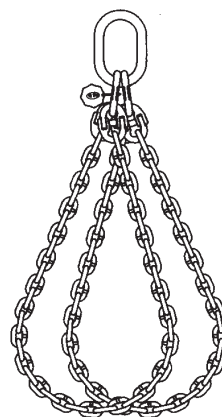
Sl. 211 l



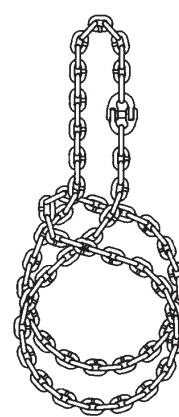
Sl. 211 m



Sl. 211 n



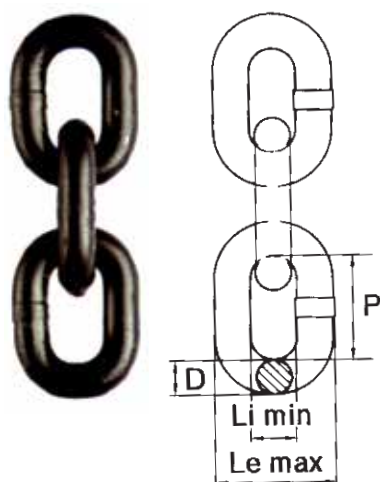
Sl. 211 o



Sl. 211 p

LANAC G80 VISOKOOTPORNI EN 818-2

CHAIN G80 ACCORDING TO EN 818-2



Šifra artikla	Promjer D mm	Korak P(t) mm	Unutarnja širina Li mm	Vanjska širina Le mm	Težina kg/m	Nosivost WLL kg	Probno. opterećenje kN	Prekidno opterećenje BF kN
211.1-06	6	18	7,8	22,2	0,8	1120	28,3	45,2
211.1-07	7	21	9,1	25,9	1,1	1500	38,5	61,6
211.1-08	8	24	10,4	29,6	1,4	2000	50,3	80,4
211.1-10	10	30	13	37	2,2	3150	78,5	126
211.1-13	13	39	16,9	48,1	3,8	5300	133	212
211.1-16	16	48	20,8	59,2	5,7	8000	201	322
211.1-18	18	54	23,4	66,6	9	10000	250	400
211.1-20	20	60	26	74	10	12500	314	503
211.1-22	22	66	28,6	81,4	10,9	15000	380	608
211.1-26	26	78	33,8	96,2	15,2	21200	531	849

TABLICA DOZVOLJENE NOSIVOSTI

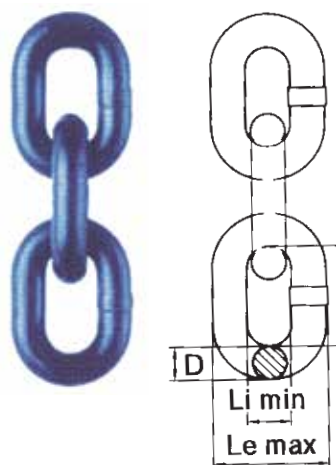
WORKING LOAD LIMITS OF SLINGS

														
Vrsta lan. priveza	jednostruke		dvostruke		dvostruke		tri i četverostruke							
Kut nagiba β			do 45°	45° do 60°	do 45°	45° do 60°	do 45°	45° do 60°			do 45°	45° do 60°		
Faktor opterećenja	1	0,8	1,4	1	1,12	0,8	2,1	1,5	1,6	1,4	2,1			
Nosivosti (kg)														
6	1120	1120	1600	1120	1250	900	2360	1700	900	1900	1320			
7	1500	1500	2120	1500	1700	1250	3150	2240	1200	2650	1800			
8	2000	2000	2800	2000	2240	1600	4250	3000	1600	3550	2360			
10	3150	3150	4250	3150	3350	2500	6700	4750	2520	5300	3750			
13	5300	5300	7500	5300	5830	4250	11200	8000	4240	9000	6300			
16	8000	8000	11200	8000	9000	6300	17000	11800	6400	13200	9500			
18	10000	10000	14000	10000	11200	8000	21200	15000	8000	17000	11800			
20	12500	12800	17000	12800	14000	10000	26500	19000	10000	21200	15000			
22	15000	15000	21200	15000	17000	11800	31500	22400	12000	25000	18000			
26	21200	21200	30000	21200	23600	17000	45000	31500	17000	35500	25000			

LANAC G100 VISOKOOTPORN EN 818-2

CHAIN G100 ACCORDING TO EN 818-2

211.1



Šifra artikla	Prom- jer D mm	Korak P(t) mm	Unutarnja širina Li mm	Vanjska širina Le mm	Težina kg/m	Nosivost WLL kg	Probno. opterećenje kN	Prekidno opterećenje BF kN
211.2-06	6	18	7,8	22,2	0,9	1400	35,3	56,5
211.2-07	7	21	9,1	25,9	1,2	1900	48,1	77
211.2-08	8	24	10,4	29,6	1,6	2500	62,8	101
211.2-10	10	30	13	37	2,5	4000	98,2	157
211.2-13	13	39	16,9	48,1	4,2	6700	166	265
211.2-16	16	48	20,8	59,2	6,2	10000	251	402
211.2-18	18	54	23,4	66,6	7,4	12500	318	509
211.2-20	20	60	26	74	10	16000	393	628
211.2-22	22	66	28,6	81,4	11,9	19000	475	760
211.2-26	26	78	33,8	96,2	16,3	26500	664	1060

TABLICA DOZVOLJENE NOSIVOSTI

WORKING LOAD LIMITS OF SLINGS

Vrsta lan. priveza	jednostruke		dvostruke		dvostruke		tri i četverostruke				
Kut nagiba β			do 45°	45° do 60°	do 45°	45° do 60°	do 45°	45° do 60°		do 45°	45° do 60°
Faktor opterećenja	1	0,8	1,4	1	1,12	0,8	2,1	1,5	1,6	1,4	2,1
Nosivosti (kg)											
mm	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg
6	1400	1120	2000	1400	1600	1120	3000	2120	2240	2300	1700
7	1900	1500	2650	1900	2120	1500	4000	2800	3000		
8	2500	200	3550	2500	2800	2000	5300	3750	4000	4200	3000
10	4000	3150	5600	4000	4250	3150	8000	6000	6300	6700	4750
13	6700	5300	9500	6700	7500	5300	14000	10000	10600	11200	8000
16	10000	8000	14000	10000	11200	8000	21200	15000	16000	17000	11800
18	12500	10000	18000	12500	14000	10000	26500	19000	20000	21200	15000
20	16000	12800	22400	16000	17920	12800	33600	24000	25600		
22	19000	15000	26500	19000	21200	15000	40000	28000	30000	31500	22400
26	26500	21200	37100	26500	29680	21200	55650	39750	42400	45000	32000