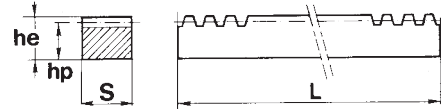
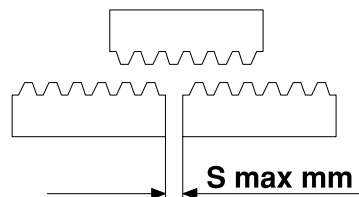


Cremagliera intestata per montaggio continuo
Spurgear racks suitable for continuous mounting
Zahnstangen für fortlaufende Montage
Cremailleres raboutables pour montage en continue
Cremalleras mecanizadas para montaje continuo



Dentatura diritta	Straight toothing	Gerade Verzahnung	Denture droite	Dentado derecho
Angolo pressione 20°	Angle of pressure 20°	Eingriffswinkel 20°	Angle de pression 20°	Ángulo de presión 20°
Materiale C 45 E UNI EN 10083-1	Material C 45 E UNI EN 10083-1	Werkstoff C 45 E UNI EN 10083-1	Matière C 45 E UNI EN 10083-1	Material C 45 E UNI EN 10083-1

Mod.	hp	he x S	L							
			500		1000		2000		3000	
			Cod.	Kg	Cod.	Kg	Cod.	Kg	Cod.	Kg
1	14,0	15 x 15	CR 26050	0,820	CR 26100	1,500	CR 26200	3,100	CR 26300	4,900
1,5	15,5	17 x 17	CR 27050	1,000	CR 27100	2,000	CR 27200	4,000	CR 27300	6,100
2	18,0	20 x 20	CR 28050	1,400	CR 28100	2,700	CR 28200	5,400	CR 28300	8,400
2,5	22,5	25 x 25	CR 29050	2,100	CR 29100	4,300	CR 29200	8,600	CR 29300	11,900
3	27,0	30 x 30	CR 30050	3,100	CR 30100	6,300	CR 30200	12,500	CR 30300	18,600
4	18	22 x 22	CR 37050	1,400	CR 37100	3,250	CR 37200	6,800		
4	21,0	25 x 25	CR 36050	1,800	CR 36100	3,650	CR 36200	7,300	CR 36300	10,900
4	26,0	30 x 30	CR 33050	3,050	CR 33100	6,000	CR 33200	11,900	CR 33300	18,100
4	36,0	40 x 40	CR 31050	5,500	CR 31100	11,100	CR 31200	22,000	CR 31300	31,300
5	45,0	50 x 50	CR 32050	8,300	CR 32100	17,500	CR 32200	34,600	CR 32300	45,300
6	54	60 x 60	CR 34050	12,650	CR 34100	25,000	CR 34200	51,000		
8	72,0	80 x 80	CR 39050	22,400	CR 39100	45,000	CR 39200	90,000		



Dati tecnici Technical specifications Technische daten Donnees techniques Datos tecnicos

Mod.	Passo / Pitch Teilung / Pas Paso	S	L							
			500		1000		2000		3000	
			Z	Lr	Z	Lr	Z	Lr	Z	Lr
1	3,1416	0,5	159	499,51	319	1002,17	637	2001,20	955	3000,23
1,5	4,7124	0,6	106	499,51	213	1003,74	425	2002,77	637	3001,80
2	6,2832	0,6	80	502,66	160	1005,31	319	2004,34	478	3003,37
2,5	7,8540	0,7	64	502,66	128	1005,31	255	2002,77	382	3000,23
3	9,4248	0,8	53	499,51	107	1008,45	213	2007,48	319	3006,51
4	12,5664	0,8	40	502,66	80	1005,31	160	2010,62	239	3003,37
5	15,7080	1,0	32	502,66	64	1005,31	128	2010,62	191	3000,23
6	18,8496	1,0	27	508,94	54	1017,88	107	2016,91		
8	25,1328	1,0	20	502,66	40	1005,31	80	2010,62		