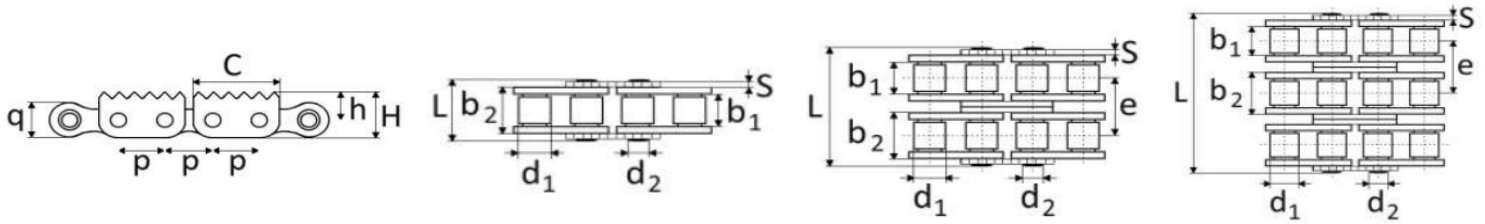


METEOR ROLLENKETTING MET GETANDE LIPPEN

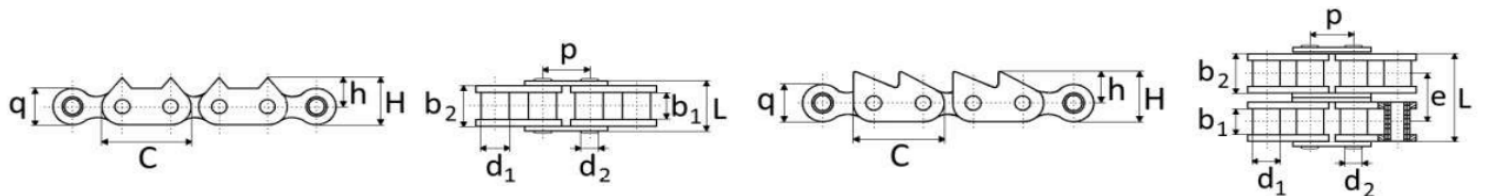
METEOR ROLLER CHAINS WITH TOOTHED PLATES

Simplex, duplex en triplex



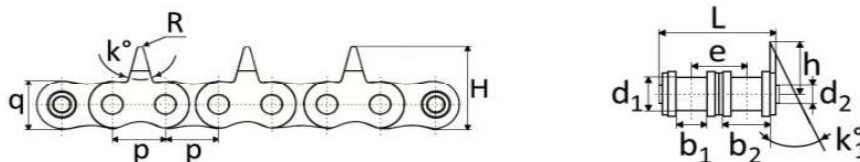
*) 1 = enkelzijdig, 2 = tweezijdig

Type	Code*	Afmetingen [mm]											Breukbelasting	
		Steek / p	b1 min	b2 max	d1 max	d2	L max	q max	e	h	H	C	S	N min
16B-1 2M3	4401610(1/2)	25,4	17,02	25,45	8,28	15,88	35,0	20,3	-	14,4	26,5	46	3,1	60000
16B-2 2M3	4401620(1/2)	25,4	17,02	25,45	8,28	15,88	67,3	20,3	31,88	14,4	26,5	46	3,1	106000
16B-3 2M3	4401630(1/2)	25,4	17,02	25,45	8,28	15,88	99,0	20,3	31,88	14,4	26,5	46	3,1	160000



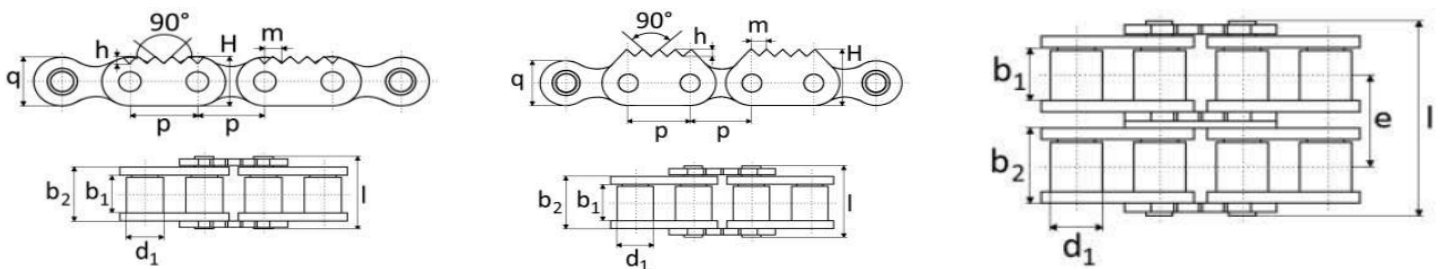
*) 1 = enkelzijdig, 2 = tweezijdig

Type	Code*	Afmetingen [mm]											Breukbelasting	
		Steek / p	C	b1 min	b2 max	d1 max	d2	L max	q max	e	h	H	N min	
20B-1 2Ma3.101 2T	4412010(1/2)	31,75	57,75	19,56	29,01	10,19	19,05	40,4	26,0	-	19,9	33,00	95000	
16B-2 2Ma8.001GL 2T	4411620(1/2)	25,4	47,00	17,02	25,45	8,28	15,88	66,7	20,3	31,88	18,5	28,26	106000	



*) 1 = enkelzijdig, 2 = tweezijdig

Type	Code*	Afmetingen [mm]											Breukbelasting		
		Steek / p	b1 min	b2 max	d1	d2	L max	q	e	graden °	Afmetingen [mm]	N min			
08B-2 1Ma5.101 2T	4410810(1/2)	12,7	7,75	11,3	4,45	8,51	31,0	11,8	13,92	30	15	0,5	14,6	20,50	31800
10B-2 1Ma.5101 2T	4411020(1/2)	15,875	9,65	13,28	5,08	10,16	35,8	14,73	16,59	36	15	-	18,6	25,96	45400



*) 1 = enkelzijdig, 2 = tweezijdig

Type	Code*	Afmetingen [mm]											Breukbelasting	
		Steek / p	q	b1	b2	d1	e	h	H	m	l max	N min		
16B-1 2Ma3.104GL 2T.00.00	4421610(1/2)	25,4	20,3	15,88	17,02	25,45	2,5	20,3	6,35	-	35,0	60000		
16B-1 2Ma3.105GL 2T.00.00	4421620(1/2)	25,4	20,3	15,88	17,02	25,45	3,0	25,3	6,6	-	35,0	60000		
16B-2 2Ma3.105GL 1Mz3.105GL 2T.00.00	4421630(1/2)	25,4	20,3	15,88	17,02	25,45	3,0	25,3	6,6	31,88	67,3	106000		