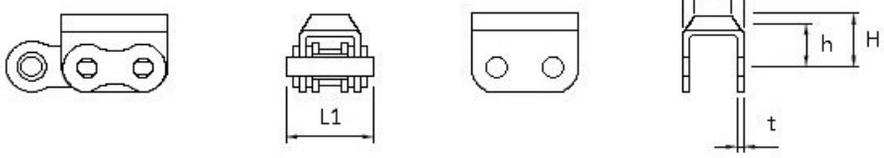
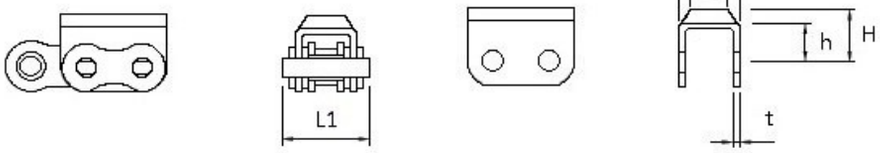
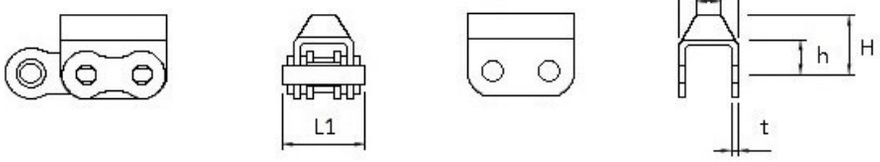
PROFILO 0520



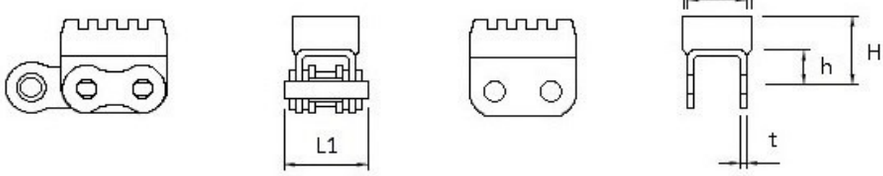
PROFILO 0570



PROFILO 4680



PROFILO 2750



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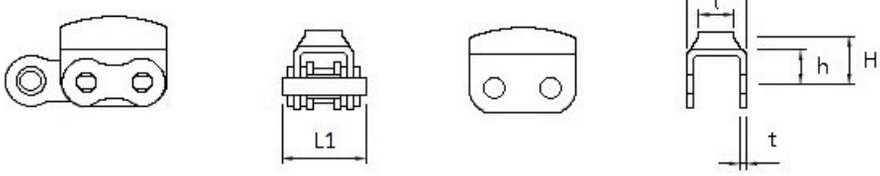
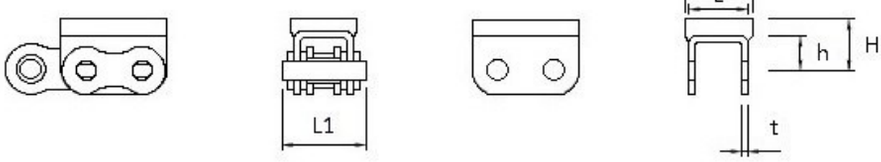
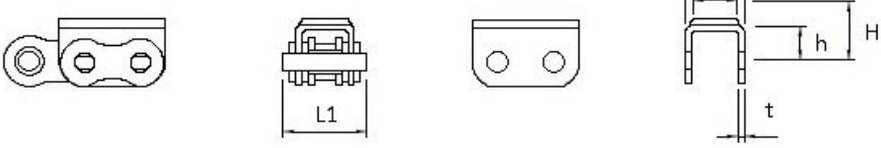


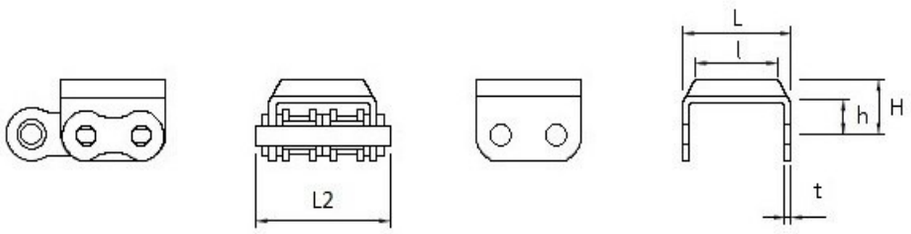
PROFILO 5800



PROFILO 0830



PROFILO 0530



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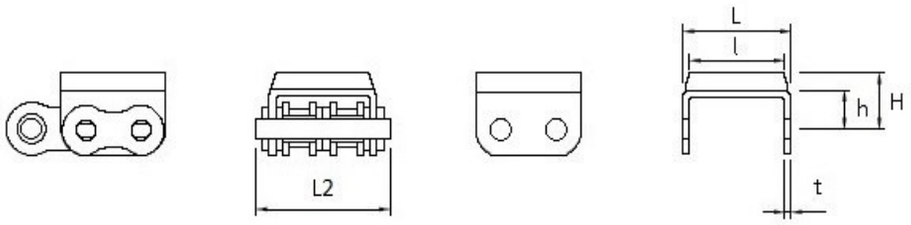

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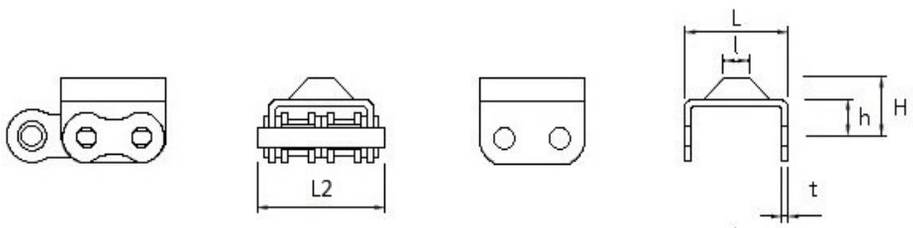
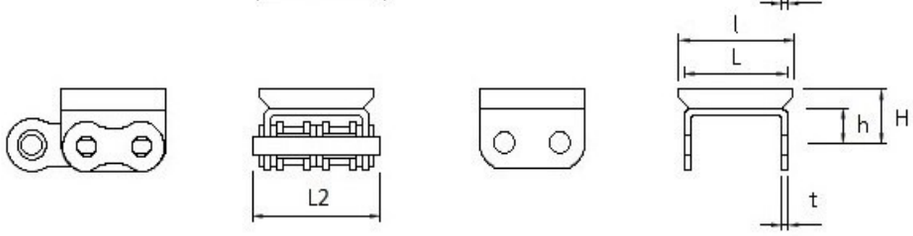
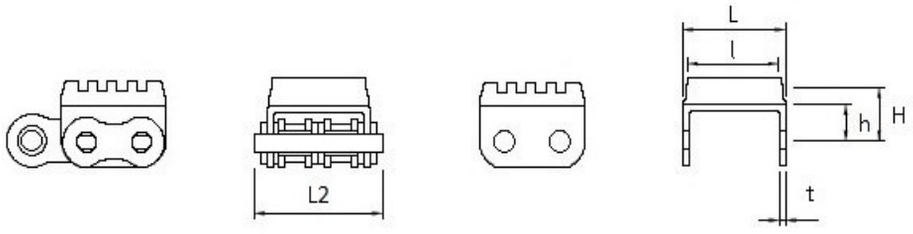


PROFILO 0660



PROFILO 1360

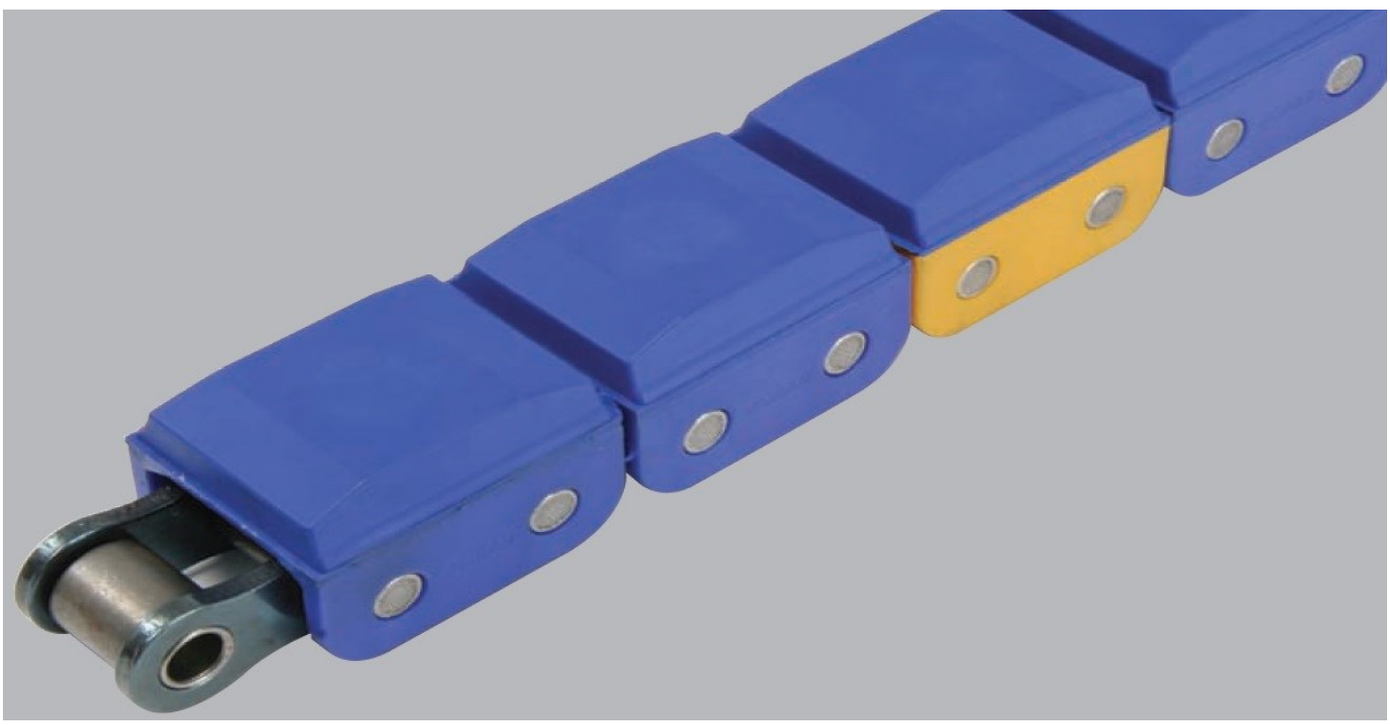


Riferimento catena			Dati tecnici											
Rif. ISO N°	Codice AS Nord	Profilo Cavallotto	Passo [mm]	Spessore cavallotto [mm]	Larghezza superiore gomma [mm]	Larghezza cavallotto [mm]	Altezza cavallotto [mm]	Altezza gomma [mm]	NR	NBR	PUR	FPM	SI	Ingombro totale [mm]
Semplici + Doppie														
			P	t	l	L	h	H						L1 / L2
08B-1	C081NR	0520	12,70	1,3	11,3	14,5	8,3	12,3	1208770	-	-	-	-	19,8
08B-1	C081PUR	0520	12,70	1,3	11,3	14,5	8,3	12,3	-	MIN	1208781	MIN	ENQ	19,8
08B-1	C081NBR	2750	12,70	1,3	18,0	14,5	8,3	20,0	MIN	1208782	MIN	ENQ	ENQ	19,8
08B-1	C081NBR	4740	12,70	1,3	11,3	14,5	8,3	12,3	MIN	1208783	TR	ENQ	ENQ	19,8
08B-1	C081NBR	5800	12,70	1,3	18,0	14,5	8,3	12,3	MIN	1208784	TR	ENQ	ENQ	19,8
12B-1	C121PUR	4680	19,05	1,8	10,0	19,6	13,0	21,0	-	MIN	1208788	TR	ENQ	25,7
24B-1	C241NR	0830	38,10	-	-	46,9	28,0	34,0	12058788	MIN	MIN	TR	ENQ	61,6
16A-1	C801PUR	0570	25,40	1,8	22,0	27,2	15,4	21,4	-	MIN	1208792	TR	ENQ	36,5
08B-2	C082PUR	0530	12,70	1,3	-	28,4	8,3	12,3	-	MIN	1208785	MIN	MIN	33,5
08B-2	C082	0610	12,70	1,3	9,0	28,4	8,3	-	MIN	MIN	TR	ENQ	ENQ	33,5
08B-2	C082NBR	0660	12,70	1,3	44,0	28,4	8,3	18,3	MIN	1208786	MIN	ENQ	ENQ	33,5
08B-2	C082	1360	12,70	1,3	-	28,4	8,3	15,3	MIN	MIN	TR	ENQ	ENQ	33,5
12B-2	C122PUR	0630	19,05	1,8	-	39,1	12,0	28,0	-	MIN	1208789	TR	ENQ	45,3
12B-2	C122NBR	0760	19,05	1,8	-	39,1	12,0	16,0	MIN	1208790	MIN	ENQ	MIN	45,3

MIN = Realizzato solo su richiesta. Ordine minimo di 100 m.

TR = Potrebbero essere aggiunti costi per attrezzature. Ordine minimo di 100 m.

ENQ = Realizzato solo su richiesta. Maggiori informazioni sull'ordine minimo su richiesta.



Codice materiale e dettagli

Codice	Tipo di materiale	Durezza gomma	Valore usura CIN 53516 mm3	Colore
			P	t
NR	Gomma naturale	65+/-5	160	Avorio RAL1014
IR	Gomma isoprene (polisoprene sintetico)	-	-	-
SBR	Gomma stirene-butadiene	-	-	-
BR	Gomma butadiene (polibutadiene)	-	-	-
EPDM	Polimero etilene-propilene-diene	-	-	-
NBR	Gomma acronitrille butadiene	75+/-5	160	Giallo-Grigio RAL7034
CR	Gomma cloroprene (policloroprene)	65+/-5	160	Giallo-Cadmio RAL1021
AU	Gomma poliestere uretano	-	-	-
SI	Resine di silicone	70+/-5	160	Rosso-Beige RAL3012
FSI	Resine di silicone fluorico	-	-	-
FPM	Fluoropolimeri	75+/-5	160	Marrone-Oliva RAL8008
PUR	Poliuretano	85+/-5	80	Giallo-Cromo trasparente RAL1007
60A1	60	0,750	19,050	2,40
80A1	80	1,000	25,400	3,00
60A1	60	0,750	19,050	2,40

RAL1007

RAL1014

RAL1021

RAL3012

RAL7034

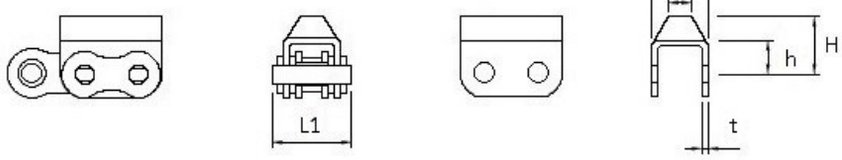
RAL8008

Tipo | Materiale

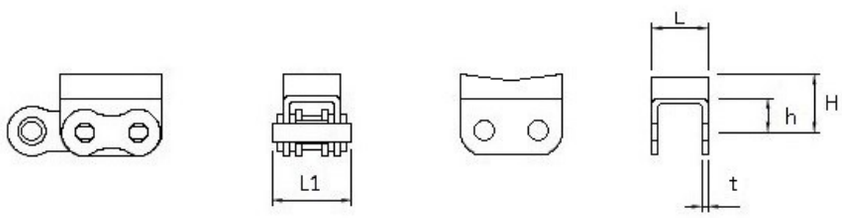
	NR	IR	SBR	BR	IIR	EPDM	NBR	CR	AU	SI	FSI	FPM	PUR	PTFE
Forza tensiva	1	2	5	6	4	5	5	3	2	6	6	5	1	1
Elongazione alla rottuta	1	1	2	3	2	3	2	2	2	4	4	3	2	3
Resilienza al rimbalzo	2	2	3	1	6	3	3	3	3	3	3	5	2	NA
Resistenza all'usura	2	2	2	1	3	3	2	2	1	5	5	4	1	3
Forza di strappo	2	3	3	5	4	4	4	3	4	6	6	3	1	2
Resistenza alla corrente di flusso	1	1	2	2	2	2	4	3	3	1	1	4	2	1
Massima temperatura (C°) sopportata	+90	+90	+100	+100	+140	+150	+130	+120	+120	+200	+200	+220	+80	+260
Minima temperatura (C°) sopportata	-50	-40	-40	-60	-40	-40	-40	-30	-20	-80	-80	-25	-35	-190
Resistenza nel tempo	3	3	3	3	2	1	3	2	2	1	1	1	1	1
Resistenza all'ozono	4	4	4	3	2	1	3	2	2	1	1	1	1	1
Resitenza alla benzina	6	6	4	5	6	5	1	2	1	5	1	1	2	1
Resistenza all'olio e al grasso	6	6	5	6	6	4	1	2	1	1	1	1	2	1
Resistenza all'acido	3	3	3	3	2	1	4	2	5	5	4	1	6	1
Resistenza alcalina	3	3	3	3	2	2	3	2	5	5	4	1	6	1
Resistenza al calore dell'acqua	3	3	2	3	1	2	3	3	5	5	4	2	6	1

1 = Eccellente 2 = Molto buono 3 = Buono 4 = Moderato 5 = Povero 6 = Insufficiente

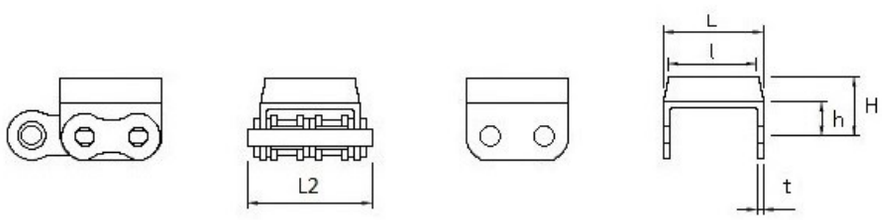
PROFILO UG1
SEMPLICI



PROFILO UG10
SEMPLICI



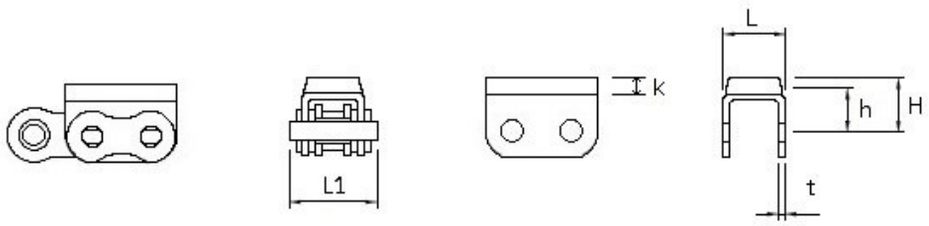
PROFILO UG1
DOPPIE



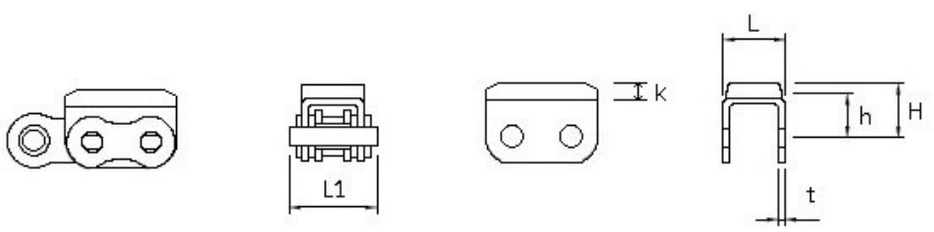
Riferimento catena		Dati tecnici							
Rif. ISO N°	**Codice AS Nord**	**Passo [mm]**	**Spessore cavallotto [mm]**	**Larghezza superiore gomma [mm]**	**Larghezza cavallotto [mm]**	**Altezza cavallotto [mm]**	**Altezza gomma [mm]**	**Ingombro totale [mm]**	**Carico di rottura [kN] MIN**
		P	t	l	L	h	H	L1 / L2	FB
08B-1	08B1UG1	12,700	1,3	11,5	14,5	8,3	12,3	19,5	18,2
08B-2	08B2UG1	12,700	1,3	20,0	28,4	8,3	12,3	33,5	32,0
10B-1	10B1UG1	15,875	1,3	11,0	16,4	10,5	13,0	21,9	23,0
10B-2	10B2UG1	15,875	1,3	29,0	33,0	10,5	13,0	38,9	45,4
12B-1	12B1UG1	19,050	1,8	10,0	19,0	13,0	21,0	25,9	28,9
12B-2	12B2UG1	19,050	1,8	31,0	39,0	12,0	19,5	45,4	57,8
12A-1	12A1UG1	19,050	1,8	19,0	21,5	13,9	17,9	29,1	31,8
16B-1	16B1UG1	25,400	1,8	24,8	30,0	15,4	21,4	39,3	60,0
16B-1	16B1UG10	25,400	1,8	30,0	30,0	15,4	20,8	39,3	60,0
16B-2	16B2UG1	25,400	1,8	56,8	62,0	15,4	21,4	70,8	106,0
16A-1	16A1UG1	25,400	1,8	21,5	26,7	16,4	22,4	36,1	55,6
16A-2	16A2UG1	25,400	1,8	51,3	56,5	16,4	22,4	65,4	112,0
20B-1	20B1UG1	31,750	2,4	30,0	34,8	19,0	27,0	46,2	95,0

CAVALLOTTO GOMMATO (GOMMA PROFILO) Materiale: gomma con la durezza di 70 ± 5 Shore, resistente all'uso, termo-resistente fino a 90°, olio e benzina-resistente, acido-resistente. I possibili colori sono bianco, nero e grigio.

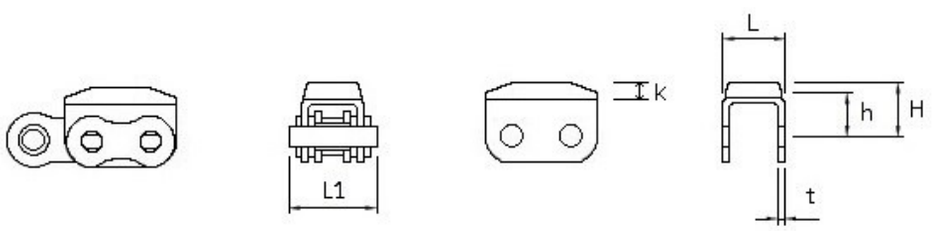
PROFILO G1



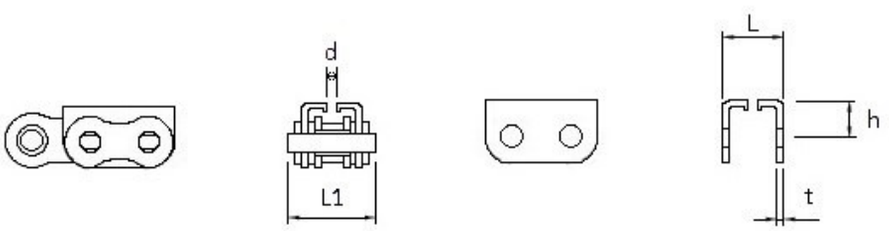
PROFILO G1-F11



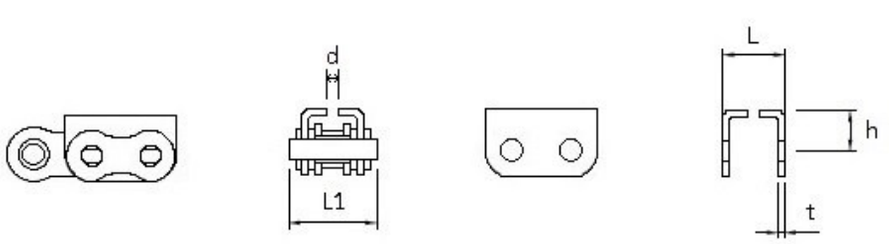
PROFILO F1

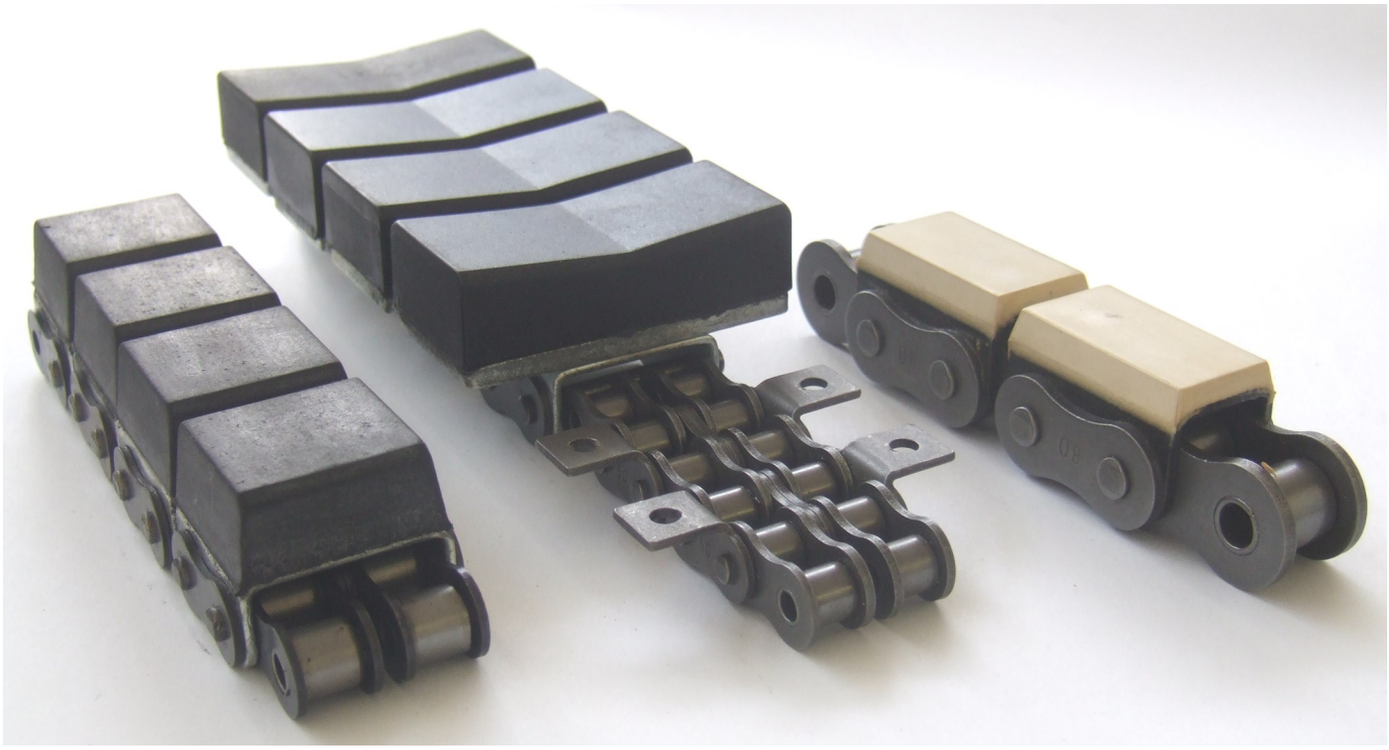


PROFILO GZ



PROFILO GD





Riferimento catena		Dati tecnici										
Rif. ISO N°	Codice AS Nord	Profilo Cavallotto	Passo [mm]	Spessore cavallotto [mm]	Larghezza cavallotto [mm]	Altezza cavallotto [mm]	Spessore gomma [mm]	Altezza gomma [mm]	Diametro foro	Ingombro totale [mm]	Carico di rottura [kN] MIN	Peso kg/m
			P	t	L	h	k	H	d	L1	FB	q
08B-1	08B1VG1	G1	12,700	1,60	14,60	8,3	4,0	12,3	-	20,0	18,0	1,19
10B-1	10B1VG1	G1	15,875	1,60	16,80	11,3	5,7	17,0	-	23,2	19,0	1,62
12B-1	12B1VG1	G1	19,050	1,85	19,60	13,0	8,0	21,0	-	25,7	29,0	2,01
16B-1	16B1VG1	G1	25,400	1,60	29,10	15,4	6,0	21,4	-	39,7	58,0	3,83
16B-1	16B1VG11	G1-F11	25,400	1,60	29,05	15,4	6,0	21,4	-	39,7	-	-
16B-1	16B1VF1	F1	25,400	1,60	29,10	15,4	6,0	21,4	-	39,7	58,0	3,83
16B-1	16B1VGZ	GZ	25,400	2,00	26,00	16,3	-	-	M6	37,0	58,0	3,72
16B-1	16B1VGZ2	GZ	25,400	2,00	30,30	16,3	-	-	M6	41,2	58,0	3,99
20B-1	20B1VG1	G1	31,750	3,50	36,00	21,0	6,0	27,0	-	48,0	85,0	6,19
20B-1	20B1VGD	GD	31,750	3,00	36,00	21,0	-	-	7,4	48,0	85,0	5,62
20B-1	20B1VGZ	GZ	31,750	3,00	36,00	21,0	-	-	M8	48,0	85,0	5,62
24B-1	24B1VG1	G1	38,100	4,50	47,00	28,0	6,0	34,0	-	63,4	160,0	11,25
24B-1	24B1VGD	GD	38,100	4,50	47,00	28,0	6,0	34,0	8,5	63,4	160,0	11,00