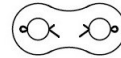
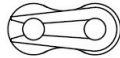


G 26

G 58



ACCESSORI:

- Giunto Molletta

- Giunto Copiglia

Chain Ref.	Technical Details											
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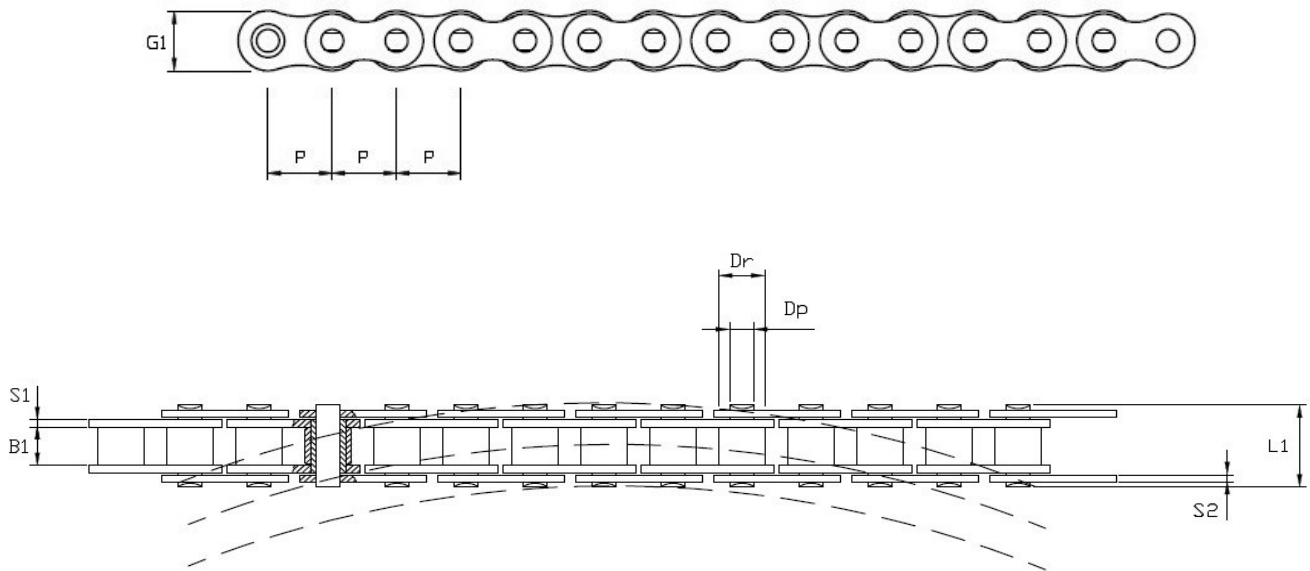
Ref. ISO N° /ANSI N°	AS Nord code	Pitch [mm]	Inside width [mm] MIN	Ø Roller diam. [mm] MAX	Ø Pin diam. [mm] MAX	Plate thickness inner [mm]	Plate thickness outer [mm]	Plate height [mm]	Pin length [mm]	Pin length cotter / spring conn. link [mm]	Radius [mm] MIN	ISO606 Tensile strenght [kN] MIN
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Simple

		P	B1	Dr	Dp	S1	S2	G1	L1	PGC / PGM	R	FB
08A-1	40SB	12,700	7,85	7,95	3,96	1,50	1,50	11,7	16,9	- / 18,1	350,0	15,2
10A-1	50SB	15,875	9,40	10,16	4,37	2,03	2,03	14,9	20,7	- / 22,7	400,0	22,7
12A-1	60SB	19,050	12,57	11,91	5,34	2,42	2,42	18,0	26,6	- / 28,4	500,0	17,3
12A-1	63SB	19,050	12,70	11,91	5,09 / 4,80**	2,40	2,00	17,5	28,8	- / -	500,0	-
12A-1*	60RNSB	19,050	12,57	11,91	5,08	2,40	2,00	17,5	29,6	- / -	800,0	27,5
16A-1	80SB	25,400	15,75	15,88	7,19	3,25	3,25	24,0	34,0	- / 37,3	711,0	42,0
08B-1	08BSB	12,700	7,75	8,51	3,97	1,60	1,60	11,8	17,4	- / 18,7	400,0	15,4
10B-1	10BSB	15,875	9,65	10,16	4,50	1,70	1,70	14,7	20,1	- / 21,5	400,0	17,2
12B-1	12BSB	19,050	11,68	12,07	5,12	1,85	1,85	16,0	23,1	- / 24,8	500,0	22,6
16B-1	16BSB	25,400	17,22	15,88	7,90	3,70	3,00	21,0	36,5	- / 39,7	500,0	64,0
-	C2050SB	31,750	9,40	10,16	5,08	2,03	2,03	15,0	21,3	- / 22,6	500,0	24,1

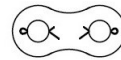
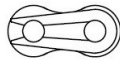
*The pins are more prominent (pin projection: 3,5 mm) than the other chains; furthermore the inner plate are straight and the outer ones are shaped

**The pins of this chain have an inner diameter of 5,09 mm and an outer diameter of 4,08 mm



G 26

G 58



ACCESSORI:

- Giunto Molletta

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Chain Ref.	Technical Details										
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Ref. ISO N°	AS Nord code	Pitch [mm]	Inside width [mm] MIN	Ø Roller diam. [mm] MAX	Ø Pin diam. [mm] MAX	Plate thickness inner [mm]	Plate thickness outer [mm]	Plate height [mm]	Pin lenght [mm]	Radius [mm] MIN	ISO606 Tensile strenght [kN] MIN
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Simple

		P	B1	Dr	Dp	S1	S2	G1	L1	R	FB
08B-1	08BSB	12,700	7,75	8,51	4,45	1,6	1,4	11,8	16,8	370,0	18,69
10B-1	10BSB	15,875	9,65	10,16	5,08	1,6	1,6	14,5	19,3	500,0	22,31
12B-1	12BSB	19,050	11,68	12,07	5,72	1,8	1,8	16,1	22,3	650,0	30,35