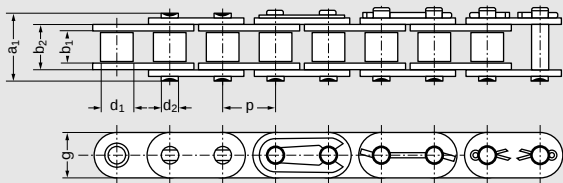


Roller Chains with Straight Link Plates



Roller link

Pin link

Connecting link
spring clip

Connecting link
single wire

Connecting link
double cotter

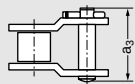
B

A

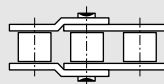
E

G

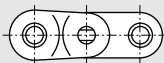
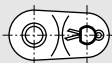
S



Offset link
single
L



Offset link
double
C



Chain No.	Pitch p		Roller Width b ₁ min. mm	Roller Diameter d ₁ max. mm	Pin Diameter d ₂ max. mm	Inner Width b ₂ max. mm	Linkplate Height g max. mm	Transverse e mm	Pin Width a ₁ max. mm	Overall Width a ₃ max. mm	Bearing Area A cm ²	Required *) Ultimate Strength min. F _B N	Weight ≈ q kg/m	Loose Parts			
	inch	mm												S	C	E	L
○ 06 B – 1 GL	0,375	9,525	5,72	6,35	3,28	8,53	8,1	–	12,8	15,8	0,28	9 000	0,42			x	
○ 06 B – 2 GL	0,375	9,525	5,72	6,35	3,28	8,53	8,1	10,24	23,1	26,0	0,56	16 000	0,78			x	
08 B – 1 GL	0,50	12,7	7,75	8,51	4,45	11,3	12,0	–	17,0	19,0	0,50	18 000	0,75			x	