

THE MERLEY STOCK RANGE

Hollow-Pin Chain

Bored pins for rods, spindles and fixings — steel and stainless

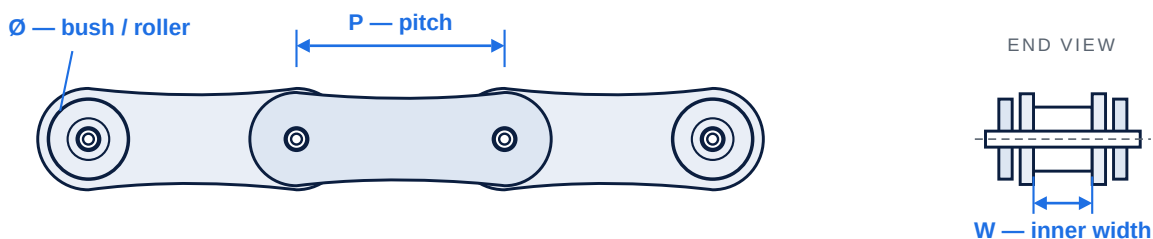
Chain	Pitch mm	Inner W mm	Bush/Roller Ø mm	Min bore mm	Min kgf	kg/m
40HP	12.70	7.85	7.92	4.00	794	0.50
50HP	15.875	9.40	10.16	5.12	1,135	0.80
60HP	19.05	12.57	11.91	5.98	2,315	1.18
80HP	25.40	15.75	15.88	7.96	4,176	2.10
08BHP	12.70	7.75	8.51	4.50	1,000	0.63
C2040HP	25.40	7.95	7.92	4.00	794	0.45
C2050HP	31.75	9.53	10.16	5.12	1,135	0.74
C2060HP	38.10	12.70	11.91	5.98	2,315	1.10
C2080HP	50.80	15.88	15.88	7.96	4,176	1.95
C2042HP	25.40	7.95	15.88	4.00	794	0.78
C2052HP	31.75	9.53	19.05	5.12	1,135	1.23
C2062HP	38.10	12.70	22.23	5.98	2,315	1.76
C2082HP	50.80	15.88	28.58	7.96	4,176	3.14

Strengths are catalogue minimums. Short-pitch HP sizes are rollerless as standard (bush Ø matches the equivalent roller Ø, same sprockets). Popular sizes in UK stock including stainless; C20x2HP is the large-roller construction.

Need this cut to length, or a size not listed?

Call 01886 830 117 or request a quote at merleychains.com/contact — we cut to your pitch count and match the sprockets.

IDENTIFY YOUR CHAIN — THE THREE MEASUREMENTS



Pins are bored through — quote the bore Ø with the three measurements. Measure worn chain over as many pitches as possible. Not to scale · full guide: merleychains.com/technical/chain-id