

DOUBLE-PITCH CONVEYOR CHAIN · ISO 1275

Double-Pitch Conveyor Chain

C2040 to C2122H, standard & large roller — from UK stock

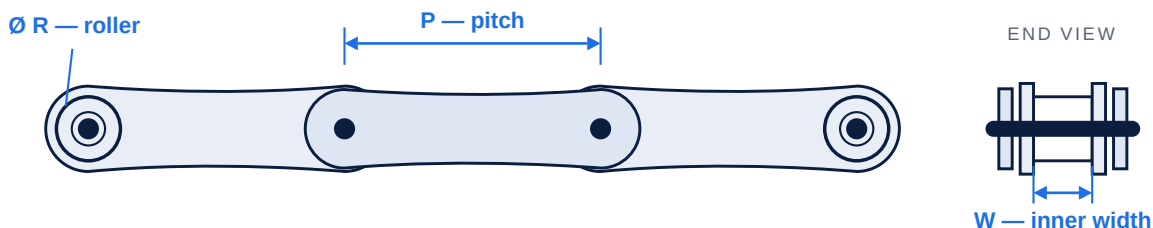
Chain	Pitch mm	Inner W mm	Roller Ø mm	Plate H mm	Pin Ø mm	Min break kgf	kg/m
C2040	25.40	7.85	7.92	12.0	3.98	1,418	0.49
C2042	25.40	7.85	15.88	12.0	3.98	1,418	0.86
C2050	31.75	9.40	10.16	15.0	5.09	2,224	0.84
C2052	31.75	9.40	19.05	15.0	5.09	2,224	1.32
C2060H	38.10	12.57	11.91	18.0	5.96	3,194	1.45
C2062H	38.10	12.57	22.23	18.0	5.96	3,194	2.17
C2080H	50.80	15.75	15.88	24.1	7.94	5,673	2.41
C2082H	50.80	15.75	28.58	24.1	7.94	5,673	3.45
C2100H	63.50	18.90	19.05	30.1	9.54	8,878	3.50
C2102H	63.50	18.90	39.67	30.1	9.54	8,878	4.68
C2120H	76.20	25.22	22.23	36.2	11.11	12,755	6.00
C2122H	76.20	25.22	44.45	36.2	11.11	12,755	8.00

Breaking loads are ISO 1275 standard minimums. C20x0 standard roller, C20x2 large roller. From C2060 up the heavy-series (H) construction is standard. Attachments (A/K) built to your spacing.

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



Double-pitch: twice the pitch of the equivalent roller chain, same roller and plate sizes. Measure worn chain over as many pitches as possible. Not to scale · full guide: merleychains.com/technical/chain-id