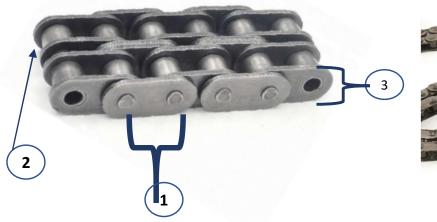


Technical Data Sheet Steel Roller Chain with Straight side plates





- 1. Chain Pitch
- 2. Number rows 1=Simplex, 2= Duplex, 3= Simplex
- 3. Plate height

Product Definition

European standard DIN 1817-ISO 606.

Carbon steel and heat treated, the axles are carbonitrided and the chains are pre-stretched.

Standards & Specifications

- > DIN 1817 ISO 606
- > Temperature range -50° C to +100° C
- > Sizes 08B 16B supplied in 5mtr boxes
- > Sizes 20B and above supplied in 2.5mtr boxes.

Material

- > Carbon Steel
- > Heat treated 42 to 46 HRC

Connecting Links and offset links





> A range of matching connecting links and offset links are available to match the chain sizes.



Technical Data Sheet Series B Roller Chain with Straight side plates

Pitch Definition

Rubix Code	Iso Standard	Pitch (Imperial)	(Metric)	
886831	C08B1	1/2"	12.7 mm	Simplex
886832	C08B2	1/2"	12.7mm	Duplex
886833	C10B1	5/8"	15.87 mm	Simplex
886834	C10B2	5/8"	15.87 mm	Duplex
886835	C12B1	3/4"	19.05 mm	Simplex
886836	C12B2	3/4"	19.05 mm	Duplex
886837	C12B3	3/4"	19.05 mm	Triplex
886838	C16B1-21	1"	25.4 mm	Simple with 21mm side plate height
886839	C16B1-24	1"	25.4 mm	Simplex with 24mm plate height
886840	C16B2-21	1"	25.4 mm	Duplex with 21mm plate height
886841	C16B3-21	1"	25.4 mm	Triplex with 21mm plate height
886842	C20B1	1.1/4"	31.75 mm	Simplex
886843	C20B2	1.1/4"	31.75 mm	Duplex
886844	C20B3	1.1/4"	31.75 mm	Triplex

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