

Western Blocks for Manila Rope



SEE APPLICATION AND WARNING INFORMATION

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MANILA ROPE SNATCH BLOCKS



**T-390
PAINTED**



**T-390
GALVANIZED**



**T-385
PAINTED**



**T-385
GALVANIZED**

Steel Shell & Wood Shell

- New style blocks feature higher working load limits.
- Painted or Galvanized steel with replaceable wood bumpers.
- Laser cut side plate opens for insertion of wire rope.
- Incorporates exclusive bolt retaining sprint to assure no lost bolts, plus utilizes secondary retaining pin.
- Bronze bushed sheaves with larger bearing diameter for extended block life.
- Utilizes Crosby "N" style hooks with integrated latch.
- Lubricated center pin.
- 10" and 12" sizes utilize steel sheaves.

Block Size (in.)	Fitting	Wood Shell		Steel Shell	
		385-B* Stock No. S.C.	385-B* Stock No. Galv.	390-B* Stock No. S.C.	390-B* Stock No. Galv.
6	T	702000	702108	702216	702324
8	T	702009	702117	702225	702333
10	T	702018	702126	702234	702342
12	T	702027	702135	702243	702351
6	J	702036	702144	702252	702360
8	J	702045	702153	702261	702369
10	J	702054	702162	702270	702378
12	J	702063	702171	702279	702387
6	G	702072	702180	702288	702396
8	G	702081	702189	702297	702405
10	G	702090	702198	702306	702414
12	G	702099	702207	702315	702423

* Bearing Code: B-Self Lubricating Bronze Bushed, C-Common Iron, R-Roller Bearing

Block Size (in.)	Sheave Size (mm)			Manila Rope Size (mm)	Drop Side	
	Outside Diam.	Rim Thickness	Bearing Diameter		Working Load Limit (t)*	Weight Each (kg.)
6	76.2	22.4	19.1	19-22	1.8	3.18
8	102	35.1	25.4	25-28	3.6	5.90
10	152	41.1	38.1	32	7.3	11.3
12	203	41.1	38.1	38	7.3	15.4

* Ultimate Load is 4 times the Working Load Limit.