

McKissick® Snatch Blocks

Fatigue Rated®



SEE APPLICATION AND WARNING INFORMATION

Para Español: www.thecrosbygroup.com

On Pages 375-382

416 WITH HOOK



All Alloy Snatch Blocks

- Entire block made from heat treated alloy steel. Use of heat treated alloy gives block only 60% of the weight of blocks of comparable capacities.
- Available with a bronze bushed or roller bearing sheaves.
- Easy opening feature of “Champion” blocks retained.
- Hook and shackle assemblies can be interchanged.
- Pressure lube fittings.
- Can be furnished with S-4320 hook latch.
- Blocks furnished with dual rated wireline sheaves.
- Fatigue Rated.
- Meets or exceeds all requirements of ASME B30.26 including identification, ductility, design factor, proof load and temperature requirements. Importantly, these blocks meet other critical performance requirements including fatigue life, impact properties and material traceability, not addressed by ASME B30.26.
- All sizes are **RFID EQUIPPED**.



417 WITH SHACKLE



416 / 417 / 402 Alloy Snatch Blocks

Sheave Diameter (in.)	Bearing Code	Stock No.			Wire Rope Size (in.) †	Working Load Limit (t)*	Weight Each (lbs.)			Rep. Sheave Stock No.	Rep. Latch Stock No.
		416 with Hook	417 with Shackle	402 Tail Board			416 with Hook	417 with Shackle	402 Tail Board		
6	BB	193427	168972	179238	3/4 - 7/8	12	26	27	15	460824	1096609
6	RB	193472	193757	179283	3/4 - 7/8	12	26	27	15	472679	1096609
8	BB	193490	168990	179318	3/4 - 7/8	12	33	34	21	461173	1096609
8	RB	193542	193819	179363	3/4 - 7/8	12	33	34	21	473286	1096609
10	BB	193613	193882	179434	3/4 - 7/8	12	41	42	29	461814	1096609
10	RB	193677	193935	179498	3/4 - 7/8	12	41	42	29	473785	1096609

* Ultimate Load is 4 times the Working Load Limit.

† May be furnished in other wire rope sizes.

NOTE: When ordering, please specify: size, block number, hook or shackle, bronze bushed or roller bearing, and wire rope size.

NOTE: Tail board does not contain the spool that is required with the hook (416) and shackle (417) snatch blocks.

402 TAIL BOARD



McKissick
Blocks