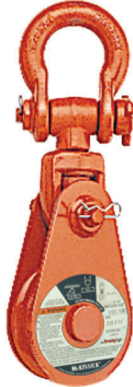


ALL ALLOY HIGH CAPACITY SNATCH BLOCKS



434
With
Hook



435
With
Shackle



401
Tail
Board

- Entire block made from heat treated alloy steel. Use of heat treated alloy results in a 40% reduction in weight from blocks of comparable capacities.
- Available with bronze bushed sheaves.
- Easy opening feature of “Champion” blocks retained.
- Pressure lube fittings.
- Can be furnished with hook latch.
- 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 and material traceability, not addressed by ASME B30.26.
- All sizes are **RFID EQUIPPED**.

Fatigue Rated



SEE APPLICATION AND WARNING INFORMATION
On Pages 381-388
Para Español: www.thecrosbygroup.com

434 / 435 / 401 Snatch Blocks

Sheave Diameter (in.)	Bearing Code	Stock No.			Wire Rope Size (in.) ‡	Working Load Limit (t)*	Weight Each (lbs.)		
		434 with Hook	435 with Shackle	401 Tail Board			434 with Hook	435 with Shackle	401 Tail Board
8	BB	208894	168295	179149	1	25	90	102	50
8	BB	302522	302568	302602	1-1/8	25	90	102	50
10	BB	208901	208956	179158	1	25	107	118	65
10	BB	208910	208965	179167	1-1/4	25	107	118	65
10	BB	302531	302577	302611	1-1/8	25	107	118	65
12	BB	208929	208974	179176	1	30	165	182	95
12	BB	302540	302586	302620	1-1/8	30	165	182	95
14	BB	208938	208983	179185	1	30	180	198	110
14	BB	302559	302595	302639	1-1/8	30	180	198	110
12	BB	-	8027291	8027292	1-1/8	60	-	315	160

* Ultimate Load is 4 times the Working Load Limit. ‡ May be furnished in other Wireline sizes.



NOTE: When ordering, please specify: size, block number, hook or shackle, bronze bushed or roller bearing, and Wireline size.
NOTE: Tail Board does not contain the spool that is required with the hook (434) and shackle (435) snatch blocks.

For custom orders contact our Block Hotline (1-800-727-1555) or reference the special request form on page 461.