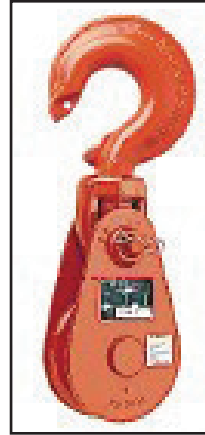
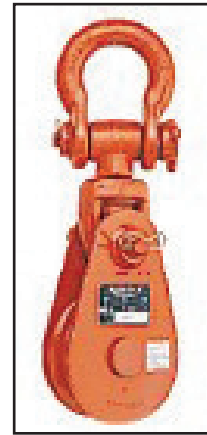


## Snatch Blocks | 12 Ton | 416 & 417 Alloy | Single Sheave (Hook & Shackle Top)

### 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.

**416 With Hook**

**417 With Shackle**

**402 Tailboard**


| Specifications        |              |                     |                        |                      |                      |                           |                     |                        |                      |                       |                      |
|-----------------------|--------------|---------------------|------------------------|----------------------|----------------------|---------------------------|---------------------|------------------------|----------------------|-----------------------|----------------------|
| Sheave Diameter (in.) | Bearing Code | Stock No.           |                        |                      | Wire Rope Size (in.) | Working Load Limit (ton)* | Weight Each (lbs.)  |                        |                      | Rep. Sheave Stock No. | Rep. Latch Stock No. |
|                       |              | 416 Alloy with hook | 417 Alloy with shackle | 402 Alloy Tail Board |                      |                           | 416 Alloy with hook | 417 Alloy with shackle | 402 Alloy Tail Board |                       |                      |
| 6                     | BB           | 193427              | 168972                 | 179238               | 3/4 – 7/8            | 12                        | 26                  | 27                     | 15                   | 460824                | 1096609              |

\*Ultimate Load is 4 times the Working Load Limit.