



## McKissick® Easy Reeve® Crane Blocks

### #380 Series Easy Reeve® Hook Blocks

See Application and Warning Information on Pages 375 - 382 of the 2014 The Crosby Group Catalog.



The patented McKissick Split-Nut® is the standard retention system for standard crane blocks up to 100 tons.

*Center "Dead End" to promote better travel under various reeving configurations.*



*Flat Bottom side plate for self standing during reeving process.*

*Sheave Guards that open to allow block reeving without removing the rope end fitting.*

*Forged Crosby® alloy steel hooks with patented QUIC-CHECK® markings and Heavy Duty positive locking hook latch.*

Wide range of product available.

- Capacity: 5 to 80 tons - Larger Models Available.

- Sheave Sizes: 10" to 20".

- Wire Line Sizes: 7/16 to 1-1/4".

- Manufactured by an ISO 9001 and API QI certified facility.
- All single point shank hooks are genuine Crosby®, forged alloy steel, Quenched and Tempered, and have the patented QUIC-CHECK® markings (Duplex hooks are available on most sizes).
- All Easy Reeve® Blocks are furnished standard with Roller Bearings.
- Reeving Guides Standard -All Models.
- Blocks thru 25 tons use 319N hooks with S-4320 latches.
- Heavy Duty Positive Locking (PL) Latch-Models: 30 tons and larger.
- Sheave lubrication through center pin - Separate lube channel to each bearing.
- Sheaves fully protected by side plates.
- Dual action hook (Swings and Rotates).
- Repair parts available through world wide distribution network.
- Design Factor of 4:1 (unless otherwise noted).
- All Easy Reeve® blocks, 16" and larger, are furnished with McKissick® Roll-Forged™ sheaves with flame hardened grooves.
- Look for the Orange Hook... the mark of genuine McKissick® quality.

#### OPTIONS AVAILABLE:

- Duplex Hooks
- Swivel Tee and Shackle Assemblies
- Sheave Shrouds
- Anti Rotation-Locking Device
- Plate Steel Cheek Weights
- Third party testing with Certification available upon request.