

McKissick® Oilfield Servicing Blocks

Fatigue Rated®



SEE APPLICATION AND WARNING INFORMATION

Para Español: www.thecrosbygroup.com

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70 SERIES BLOCKS
Also available with Rod Hook Clevis



McKissick® Oilfield Tubing Blocks utilizing new Split Nut Retention System. Revolutionary new retention system eliminates conventional threaded nut and potential problems associated with thread corrosion.

- Exclusive E-Z opening guards, no bolts to pull out and lose. Feature gives fastest possible exposure of sheave cluster for quick reeving.
- Extremely short overall length, extra weight, excellent balance for fast non-wobbling falls.
- Roller thrust bearing in hook.
- Duplex hook for easy elevator operation, locks in eight positions.
- Convenient rod hook clevis available.
- Completely streamlined, no projections.
- McKissick Roll-Forged, flame hardened sheaves, grooved to API profile for proper wire line size. Contact Crosby for additional wire line sizes.
- Separate lubrication channel to each sheave.
- Double row, pre-adjusted tapered bearings with seals.
- McKissick Split-Nut® hook parts precision machined and individually fitted for maximum performance.
- Manufactured to API-8C specifications.
- 35 ton Capacity Rod Hook available.
- Lock Arms with Self Retaining Bolts.
- All sizes are **RFID EQUIPPED**.



Licensed Under
API Spec 8C-0021



70 Series Tubing Blocks

The 70 Series has a spring loaded hook that is better for heavy usage and larger depths. Tends to last longer since the shock loads are somewhat absorbed.

Stock No.	Block Config.*	Working Load Limit (Tons)	Rod Hook Clevis Working Load Limit (Tons)	Wire Line Size (in)	Weight Each (lbs.)
111895	20" 73-A**	75	12.5	7/8	1815
111823	24" 73	100	20	1	2634
111921	24" 73-A**	100	20	1	2750
111922	24" 73-AN**	125	35	1	2784
128798	30" 74	150	22.5	1-1/8	4400
125550	30" 74-A**	150	22.5	1-1/8	4462
112552	30" 74-AN**	175	35	1-1/8	4963

* Spring loaded duplex hook assuring ample travel for efficient tubing operations. No load carrying threads

** A = Rod Hook Clevis attachment standard. AN = New 35 Ton Clevis.

80 SERIES BLOCKS
Also available with Rod Hook Clevis



80 Series Tubing Blocks

The 80 Series has no spring loaded hook and is better for shallow depths and rework.

Stock No.	Block Config.	Working Load Limit (Tons)	Rod Hook Clevis Working Load Limit (Tons)	Wire Line Size (in)	Weight Each (lbs.)
112135	17" 83	50	7.5	7/8	1082
112243	17" 83-A**	50	7.5	7/8	1110
112252	20" 82-A**	50	7.5	7/8	1243
112261	20" 83-A**	75	12.5	7/8	1659
112270	24" 82-A**	75	12.5	1	1830
112181	24" 83	100	20	1	2200
112279	24" 83-A**	100	20	1	2185
117498	24" 84-A**	100	20	1	2750
112278	24" 83-AN**	125	35	1	2196
117500	24" 84-AN**	125	35	1	2931
117514	30" 84-A**	150	22.5	1-1/8	4130
205857	30" 83-AN**	175	35	1-1/8	3757
117516	30" 84-AN**	175	35	1-1/8	4327

** A = Rod Hook Clevis attachment standard. AN = New 35 Ton Clevis.