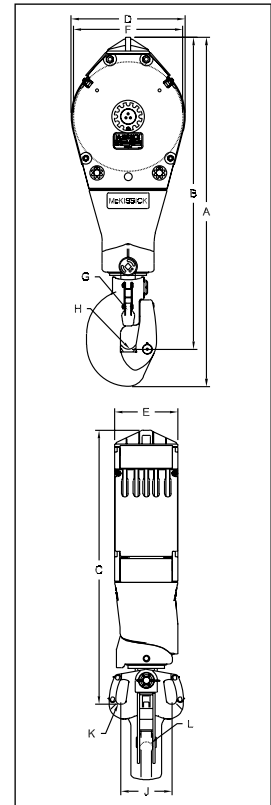




RJ Style
Drilling Block

RJ Style Drilling Blocks

- Capacities Available: 150, 250 & 350 Tons.
- Double row, pre-adjusted tapered bearings with seals.
- Blocks contain McKissick® Roll-Forged sheaves with flame hardened grooves.
 - Grooves are API profile
- Separate lubrication channel to each sheave.
- Easy opening guards for quick string-up (no bolts to pull out and lose).
- Each hook block is fitted with position lock and swivel lock assemblies.
- Additional weights available upon request.
- Manufactured to the requirements of API 8C, including all documentation.
 - Each block is individually serialized for full traceability.
 - Furnished with Certificate of Conformance.
- Hook is spring loaded with hydraulic snubber.
- Minimum design temperature of -20 degree C (-4 degree F).
- Standard top coat finish is safety orange enamel.
 - Other paint colors and systems are available on request.
 - Individual parts are primer coated on exposed surfaces.
- Combination hook blocks have interchangeable parts with BJ type McKissick® blocks built up to 1982.
 - Contact Crosby Customer Service for details.
- All sizes are **RFID EQUIPPED**.



Licensed Under
API Spec 8C-0021



RJ Style Drilling Blocks

Model No.	RJ Block Stock No.	Working Load Limit (Tons)	Sheave Diameter (in.)	No. of Sheaves	Standard Wire Rope Size (in.)*	Dimensions (in.)										Weight Each (lbs.)	
						A	B	C	D	E	F	G	H	J	K		L
864	2028185	150	30	4	1-1/8	117.03	103.52	89.03	32.50	20.25	30.00	2.38	3.00	20.00	2.00	4.25	6,490
865	2028194	150	36	4	1-1/8	121.62	108.12	93.62	38.50	22.00	36.00	2.38	3.00	20.00	2.00	4.25	8,460
866	2028203	150	36	5	1-1/8	121.62	108.12	93.62	38.50	26.75	36.00	2.38	3.00	20.00	2.00	4.25	9,650
868	2024318	250	36	5	1-1/8	129.44	115.19	100.56	38.00	24.25	36.00	3.75	3.25	19.75	1.88	4.00	10,500
869	2024317	250	42	5	1-1/8	135.44	121.19	106.56	44.00	24.25	42.00	3.75	3.25	19.75	1.88	4.00	11,000
870	2024301	350	42	5	1-1/4	147.50	132.50	113.50	44.00	24.25	42.00	3.75	3.25	22.00	2.50	4.00	12,700

* Additional Wireline sizes are available.