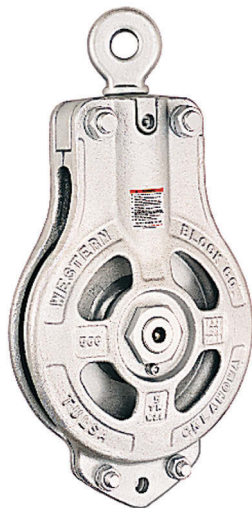


CARGO HOISTING BLOCKS



E-566
with Drilled
Swivel Eye

- Block is galvanized.
- Blocks 14" and larger have flame-hardened roll forged sheaves that assure greater wire life.
- Roll forged sheave is fitted closely into mortise of shell so wire cannot jam between sheave and shell.
- Available for 3/4" or 1" wire.
- Block is fitted with tapered roller bearings which take both load and side thrusts and hold sheave central so it cannot chafe or wear on the sides.
- Tapered Roller bearing with neoprene seals and stainless steel center pin provide long life and trouble-free service.
- Stainless steel center pin has recessed nuts with lock washers.
- Swivel fitting has permanently sealed thrust bearing.
- Pressure lubrication fittings are standard on both center pin and swivel.
- Individually Proof Tested at 4 times Working Load or 2 times Resultant Load.
- A.B.S. recognized load test certificates are furnished.
- The Working Load for cargo hoisting blocks is the line pull.



J-566
with Oblong
Swivel Eye



566 Hoisting Blocks

Sheave Size (in.)	Block No.	566 Stock No.	Working Load Limit (Tons)*	Wire Rope Size (in.)	Weight Each (lbs.)
12	E-566	775003	5	3/4	95
12	J-566	775209	5	3/4	95
12	G-566	775405	5	3/4	95
12	K-566	775600	5	3/4	95
12	QG-566	775806	5	3/4	95
12	QK-566	776002	5	3/4	95
14	E-566	775058	10	3/4	100
14	J-566	775254	10	3/4	100
14	QG-566	775450	10	3/4	100
14	QK-566	775655	10	3/4	100
14	PG-566	775851	10	3/4	100
14	PK-566	776057	10	3/4	100
14	E-566	775067	10	1	100
14	J-566	775263	10	1	100
14	QG-566	775469	10	1	100
14	QK-566	775664	10	1	100
14	PG-566	775860	10	1	100
14	PK-566	776066	10	1	100
16	E-566	776609	10	3/4	130
16	J-566	776672	10	3/4	130
16	QG-566	776681	10	3/4	130
16	QK-566	776690	10	3/4	130
16	PG-566	776707	10	3/4	130
16	PK-566	776716	10	3/4	130
16	E-566	752956	10	1	130
16	J-566	752965	10	1	130
16	QG-566	752974	10	1	130
16	QK-566	752983	10	1	130
16	PG-566	752992	10	1	130
16	PK-566	753009	10	1	130

*Working Load equals maximum single line pull. Resultant Load equals 2 times single line pull. Ultimate Load equals 5 times the Resultant Load.