NEW STYPE OVAL PATTERN CONSTRUCTION BLOCKS









Q-683-Z

- · All blocks are galvanized.
- · Sheave lubricated through pressure lube fitting in center pin.
- · Assembled with self lubricated bronze bushing.
- Combines weight of regular oval blocks with strength of extra heavy oval blocks.
- · Assembled with bolt type anchor shackle.
- Side plates are rounded to provide additional stiffness and reduce wear and chaffing of the rope

Q-681-Z / Q-682-Z / Q-683-Z

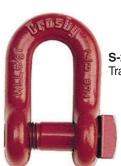
| Block Size (in) | Fitting | Stock No.Bronze Bushed Steel Sheaves | | | | | | | |
|------------------|---------|--------------------------------------|---------|---------|--|--|--|--|--|
| Block Size (III) | riung | Q-681-Z | Q-682-Z | Q-683-Z | | | | | |
| 6 | Q | 760441 | 760665 | - | | | | | |
| 6 | Q | 760452 | 760676 | 760812 | | | | | |
| 8 | Q | 760463 | 760687 | 760823 | | | | | |
| 10 | Q | 760474 | 760698 | 760834 | | | | | |

Fitting Type : Q - Bolt Type Anchor Shackle

Q-681-Z / Q-682-Z / Q-683-Z -

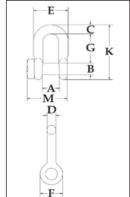
| | Sheave Dimensions (in) | | | | Worki | ng Load L | imit (Tons)* | Weight Each (lb) | | | |
|--------------------|------------------------|------------------|--------------------|---------------------|--------|-----------|--------------|------------------|--------|--------|--|
| Block Size (in) | Outside Diam. | Rim Thickness | Center Pin Dia. | Wire Rope Size (in) | Single | Double | Triple | Single | Double | Triple | |
| 6 | 6 | 1.00 | .75 | 3/8 | 3 | 4 | - | 15 | 28 | - | |
| 6 | 6 | 1.00 | .75 | 1/2 | 3 | 4 | 5 | 16 | 28 | 32 | |
| 8 | 8 | 1.25 | 1.00 | 5/8 | 4 | 6 | 7 | 29 | 43 | 62 | |
| 10 | 10 | 1.25 | 1.00 | 5/8 | 4 | 7 | 8 | 38 | 61 | 80 | |

*Ultimate Load is 4 times the Working Load Limit. Bearing Code: Z - Self Lubricating Bronze Bushed with pressure lube fitting.



S-2131 Trawling Shackles





S-2131 Trawling Shackles

| Nominal Shackle Size D | Working Load Limit | S-2131 | Weight Each | Dimensions (in) | | | | | | Tolerance +/- | | | | |
|------------------------|--------------------|-----------|-------------|-----------------|------|-----|-----|------|------|------------------|------|------|-----|-----|
| (in) | (t)* | Stock No. | (lb) | Α | В | С | D | E | F | G | K | M | G | Α |
| 1/2 | 2 | 1018703 | .75 | .81 | .63 | .50 | .50 | 1.81 | 1.19 | 1.63 | 3.09 | 2.22 | .13 | .06 |
| 5/8 | 3-1/4 | 1018721 | 1.24 | 1.06 | .75 | .63 | .63 | 2.31 | 1.56 | 2.00 | 3.78 | 2.75 | .13 | .06 |
| 3/4 | 4-3/4 | 1018749 | 2.18 | 1.25 | .88 | .81 | .75 | 2.75 | 1.88 | 2.38 | 4.50 | 3.25 | .25 | .06 |
| 7/8 | 6-1/2 | 1018767 | 3.28 | 1.44 | 1.00 | .97 | .88 | 3.19 | 2.13 | 2.81 | 5.25 | 3.69 | .25 | .06 |

*Ultimate Load is 4 times the Working Load Limit.