

TRY NET BLOCKS



F-453 6"



F-454 6"



J-454 8"

- Forged steel swivel eyes.
- Hot-dip galvanized.
- 6" 453 - Pressed steel side plates with flared edges. Figure 8 grooved, self-lubricating bronze bushed sheaves, with pressure lube fittings. 453 has an extra wide throat opening to allow fittings to pass through.
- 6" 454 - Forged side plates designed to eliminate rope jamming. Wide throat opening and pressure lube fitting on sheave and eye fitting.
- 8" 454 - Forged steel side plates designed to eliminate possibility of rope jamming. Furnished with sealed tapered bearings. Flame-hardened forged steel sheaves for wear resistance.

453, 454, Blocks

APPLICATION AND WARNING INFORMATION
SECTION 17

| Sheave Dia. and Model No. | Bearing Type | Stock No. | Working Load Limit (short Tons) | Weight Each (lb) | Sheave Dimensions (in) | |
|---------------------------|-----------------|-----------|---------------------------------|------------------|------------------------|---------------|
| | | | | | Outside Diameter | Rim Thickness |
| 6" F-453 | Bronze Bushed | 769886 | 5 | 35 | 6 | 2-3/4 |
| 6" F-454 | Needle Bearing | 2001763 | 5 | 23 | 6 | 2-3/4 |
| 8" J-454 | Tapered Bearing | 130726 | 10 | 36 | 8 | 2-7/8 |

4:1 Design Factor.

DOUBLE RIG TRAWL BLOCKS



J-452

Double Rig Trawl Blocks

- Steel sheave with flame hardened groove, for maximum wear under abrasive conditions.
- Double row, permanently sealed tapered roller bearings.
- Pressure lubrication throughout.
- All steel construction.
- Hot-dip Galvanized.
- Available in "J" oblong swivel eye and "F" standard swivel eye.

APPLICATION AND WARNING INFORMATION
SECTION 17

J-452 Blocks

| Sheave Dia. and Model No. | Stock No. | Working Load Limit (short Tons) | Weight Each (lb) | Sheave Dimensions (in) | |
|---------------------------|-----------|---------------------------------|------------------|------------------------|---------------|
| | | | | Outside Diam. | Rim Thickness |
| 8" J-452 | 130655 | 10 | 48 | 8 | 3.75 |
| 12" J-452 | 130673 | 10 | 85 | 12 | 3.75 |
| 16" F-452 | 130682 | 20 | 116 | 16 | 3.75 |
| 18" J-452 | 2015467 | 25 | 300 | 18 | 5.44 |
| 22" F-452 | 130708 | 30 | 240 | 22 | 3.75 |

4:1 Design Factor.