



1074 Kenran Industrial Blvd
Saint Louis, MO 63137
Phone: (800) 381-9968

HUMCO Safety

Taylortec 30" Ring Buoy 2.5 kg



Taylortec, Inc. 30" Ring Buoy, 2.5 kg RB-30 2.5

U.S.C.G.

Approval #: 160.050/131/0

Description: Type IV throwable floatation device, 30" diameter. Hard shell life ring able to weather the most adverse environments, sure to be an indispensable asset for your maritime requirements.

Features:

- Shell is high impact linear, low-density polyethylene that is UV stabilized
- 100% foam filling will not absorb water if punctured or torn
- International orange color for easy detection
- Polypropylene UV resistant black rope encircles the buoy as a grabline
- Optional SOLAS grade retro-reflective tape for visibility
- Optional throwline bag attachment
- Optional vinyl cover purchase



Specifications:

- Exceeds USCG minimum required 32 lb buoyancy
- 29.50" (outer) x 5.81" x 4.19"; inner diameter 18.00"; approximate dimensions
- Wall thickness avg. 0.154"
- 7.5 lb (2.5 kg) weight
- Packed 3 per case
- Price based on quantity ordered: Please call or email for quotes

Instructions:

1. Rescuer should grab the throwline bag in one hand, and the buoy with the throwing arm.
2. Check the wind and current, and throw ring buoy with a side-arm motion to the front of the victim.
3. Note: The throwline is not meant to lift the victim out of the water.

More information and pdf downloads can be found on our website: www.taylortec.com



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Taylortec 30" Ring Buoy 4.0 kg



Taylortec, Inc. 30" Ring Buoy, 4.0 kg, Quick-release RB-30 4.0 S

U.S.C.G.

Approval #: 160.050/9/0

Description:

Type IV throwable floatation device, 30" diameter, suitable for quick-release mechanisms. Hard shell life ring able to weather the most adverse environments, sure to be an indispensable asset for your maritime requirements.

Features:

- Shell is high impact linear, low-density polyethylene that is UV stabilized
- 100% foam filling will not absorb water if punctured or torn
- International orange color for easy detection
- Polypropylene UV resistant black rope encircles the buoy as a grabline
- SOLAS grade retro-reflective tape for visibility is included
- Optional throwline bag attachment
- Optional vinyl cover purchase



Specifications:

- Exceeds USCG minimum required 32 lb buoyancy
- 29.50" (outer) x 5.81" x 4.19"; inner diameter 18.00"; approximate dimensions
- Wall thickness avg. 0.154"
- 9.0 lb (2.5 kg) weight
- Packed 3 per case
- Price based on quantity ordered: Please call or email for quotes

Instructions:

1. Rescuer should grab the throwline bag in one hand, and the buoy with the throwing arm.
2. Check the wind and current, and throw ring buoy with a side-arm motion to the front of the victim.
3. Note: The throwline is not meant to lift the victim out of the water.

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