

STEEL O-RING



When rigging a stretcher for a high line (Tyrolean), this drop-forged alloy steel connection point allows you to attach control lines, a litter harness, and pulleys, all at one strong point without twisting.

Working-At-Height / Industrial Rope Access / Technical Rope Rescue

Working at height requires reliable, quality equipment. The Steel O-Ring can be used with confidence in work-at-height maneuvers for industrial rope access or technical rope rescue when used in accordance with the regulatory safety standards it falls under. Always use life safety equipment and gear according to the regulatory safety standards for which it is classified and/or certified.

| PRODUCT WEIGHT | 10.9 OZ (309 G) |
|-----------------|----------------------|
| BAR DIAMETER | 1/2 IN (12.7 MM) |
| INSIDE DIAMETER | 3 IN (76 MM) |
| MBS | 44.5 KN (10,000 LBF) |
| Price | \$16 |
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