

540° RESCUE BELAY



Passes the BCCTR Rescue Belay Competence Drop Test Criteria*

Developed specifically to meet the needs of rescue system belays.

The well-engineered Traverse 540° Belay is a patented, self-locking, easy-to-rig device that meets demanding drop-test criteria: able to hold falling loads quickly while limiting the peak force. The symmetrical design reduces the risk of improper rigging. A built-in release lever discharges the tension on the belay rope, eliminating the need for a release hitch.

* The British Columbia Council of Technical Rescue Belay Competency Drop Test specifies a 1-meter drop onto 3 meters of kernmantle rescue rope with less than 1 meter of additional travel and less than 15 kN peak force. For a General Use rated device, a 280-kg load and a 12.5-mm rope are generally used. For a Technical Use device, a 200-kg load and an 11.1-mm rope are used.

Option	Large
Item	331540
PRODUCT WEIGHT	624 G (1 LB 6 OZ)
ROPE SIZE (DIAMETER)	11.5 - 13 MM (1/2 IN)
COLOR	BLUE
NFPA RATING	GENERAL USE
3 SIGMA MBS	36 KN (8,093 LBF)