



THE REMOVABLE AND NON-REMOVABLE ROBE GRAB SOLUTIONS.

Light, industry-proven, stainless steel automatic or manual fall arresters, rope grabs prevent workers from falling during ascent or descent for both vertical and horizontal applications.

They are particularly useful on sloping roofs where retractable lifelines may react too slowly. In the event of a fall or slip, Honeywell Miller® rope grabs lock onto the rope, arresting the fall immediately.

Honeywell Miller® rope grabs glide up and down vertical lifelines, providing continuous protection in the event of a fall. They have been designed for use with Honeywell Miller polyamide/polyester rope lifelines fixed to an anchor point independent of the operator's platform.



RG300: NON-REMOVABLE ROBE GRAB SOLUTIONS

RG500: REMOVABLE ROBE GRAB SOLUTIONS

FEATURES AND BENEFITS:

Benefits:

- Product with a long service lifetime under normal conditions
- Shock and dust resistant
- Ergonomic
- Edge tested
- Combines mobility and comfort when travelling along the rope

Features:

- Rope diameter: 11 mm
- Compliant with standard EN 353-2:2002
- Maximum user weight: 140kg
- Available lengths: 5, 10, 15, 20, 25, 30, 40 or 50m

FEATURES AND BENEFITS:

Benefits:

- Product with a long service lifetime under normal conditions
- Shock and dust resistant
- Glides along the cord (vertically)
- Can be removed from the rope
- The harness can be left attached to the rope grab during installation
- No risk of the product sliding down the rope during installation
- Ergonomic
- Edge tested
- Combines mobility and comfort when travelling along the rope
- Permanent locking system for immediate arrest
- Suitable for rescue applications

Features:

- Rope diameter: 12 mm
- Compliant with standard EN 353-2:2002
- Maximum user weight: 140kg
- Can be used as an anchor device (EN 795/B:2012) 18Kn
- Can be used as a rope adjustment device (EN 12841/A:2006)
- 5, 10, 15, 20, 25, 30, 40 or 50m in length with counterweights available or in custom lengths (linear metres)
- Available with or without an extender (0.3m or 1m in length)

