

Söll VR500

Söll GlideLoc System

TECHNICAL SPECIFICATION SHEET

Description:

Söll GlideLoc® fall arrester type Söll VR500 with self-locking carabiner. Ensures the connection between the full body harness and Söll GlideLoc vertical guide rail.

Reference:

50163730

Material:

- Housing made of aluminium
- Safety catch (Safety locking device & absorber) made of stainless steel



Main functions:

- Stainless steel energy absorbing element
- Triple-action, self-locking swivel safety carabiner hook
- Compatible with Söll GlideLoc guide rails and ladder systems, for vertical and horizontal use

Technical characteristics:

- Breaking strength: >15 kN
- Operating temperature: -40°C to +50°C
- Min. user weight: 40 kg
- Max. user weight: 140 kg

Product dimensions and weight:

- Weight: 0,85 kg
- Length: 109 mm
- Width: 63 mm
- Height: 77 mm (237 mm with carabiner)

Package dimensions and weight:

- Weight: 1,2 kg
- Length: 116 mm
- Width: 283 mm
- Height: 63 mm

Standards and markings:

- EN 353-1:2014+A1:2017
- OSHA 1910.29
- ANSI 14.3 - 2008

Quality control:

- EN ISO 9001 certified
- Quality check for each part

Country of origin:

Germany

Manufacturer name:

Honeywell Fall Protection Deutschland GmbH & Co. KG