

TECHNICAL DATA SHEET

ARTICLE CODE: SWPL12

Rope grab Fall arrester



STANDARD:

Conforms to EN 353-2:2002

Guided type fall arrester Made of high strength steel alloy.

Application:

- Working at Height
- Ladder climbing
- Fall Arrest
- Rope access

Key features:

- Arrest fall immediately within a short fall distance.
- Double security locking system.
- Gravity lock prevent user to incorrect usage.
- Works on both 14mm and 16mm dia polyamide rope.
- Integrated with Steel karabiner.
- Construction:
- Made of alloy steel.
- Rust resistant golden zinc coated.
- Attached with steel karabiner
- Tensile Strength -22 kN (min)

WARNING!

Usage requirements

- A. Don't use the product for any purpose except to support a human body and prevent you from falling off a work site.
- B. Be sure to secure the hook directly on the D-rings of our safety harness.
- C. Be sure to secure the device with an appropriate vertical main rope.
- D. Use a main rope made of synthetic fiber when using the product. The rope diameter should be between 14 mm to 16 mm and it should have a minimum tensile strength of 22.9 kN (2340kgf).
- E. Don't use this product if you weigh more than 100 kg.

Care instruction and storage	Avoid damp areas, chemicals.
Cleaning	Use either mild soap and water or a mild, bleach-free cleaning solution.
Inspection	Should be inspected frequently, both before each use and in every 6 months interval. Damaged or defective device should be discarded from service immediately after inspection.