

APPLICATIONS

Blocfor 5 ESD 150 kg: fall arrester for securing people working at height or on terraces. It is equipped with the ESD (End System Dissipator) system. This ESD system ensures that the user is protected against an impact of less than 600 daN, even if he or she falls when the cable is fully unwound. This reduces the severity of the impact on the user's body in the event of a fall. It effectively protects the cable from the risk of cuts when used horizontally.

TECHNICAL CHARACTERISTICS



- Dimensions coiled webbing:
 - Height: 680 mm
 - Width: 136 mm
 - Thickness: 68 mm
- Total length webbing completely unwound: 5 m
- Polyester webbing width 25 mm.
- ABS filled polyamide covers, anti-UV, highly resistant to shocks and ageing.
- A locking mechanism equipped with a single pawl which eliminates the risk of interference of pawls with respect to each other and reduces the pawl engage time in the toothed wheel of the brake.
- A mechanism which requires no special tools for inspection of the safety components.
- Reduced space requirement.
- Good ergonomic design that ensures a perfect grip.
- An anchor that can accommodate large diameter connectors.
- A webbing end equipped with the Tractel ESD system.
- Usable in vertical and horizontal use.
- Maximum working load (operator with his equipment): 150 kg.

APPLICABLE STANDARDS

- EN 360/2002
- PPE-R/11.060: Horizontal use.
- PPE-R/11.062: Fall arrest with a capacity of more than 100kg.

STANDARD PRODUCTS

Code	Description	Weight (kg)	Size (mm)
70652	Blocfor 5 ESD M10/M47 150 kg	2,35	680 x 136 x 68

LOGISTIC INFORMATION

Code	Description	EAN Code	Weight (incl. packaging) (kg)	Packaging size (mm)
70652	Blocfor 5 ESD M10/M47 150 kg	3600230706528	2.65	250 x 85 x 195