Lifting Solutions Group
Axel Johnson International

Mini Fall Arrest Block with Webbing - POWERTEX MBW25

Product information



Crafted with precision and built to last, our fall arrest mini block is designed to provide maximum protection and security in the most demanding environments. It’s fitted with a top-quality black Dyneema® webbing, providing excellent protection in case you fall over an edge. The black-painted aluminum housing and integrated shock absorber guarantee durability and reliability.

Equipped with a fall indicator sewn into the webbing, our mini block offers advanced safety features that meets the EN 360 standard.

The block is versatile and can be attached to an anchor point or turned and attached to your safety harness. It is type-tested for vertical fall and against falling over an edge. The length of the scaffold hook and webbing remaining outside the house when retracted is just 0.6m, providing maximum flexibility and ease of use.

On top of the block, you'll find a swivel eye attachment point, and the block comes with a twist lock carabiner mounted to this swivel eye. A large double-action aluminum scaffold hook with eye is sewn to the end of the webbing on the bottom end. Finally, the block is RFID-equipped, completing the package.

Housing: Black painted aluminum
Shock absorber: Integrated into the housing
Carabiner: Twist lock carabiner, silver color, connected to swivel eye
Webbing: Black Dyneema® webbing
Fall indicator: Sewn into the webbing
Bottom hook: Double action scaffolding hook, silver color

... *Read more*

Features: Integrated shock absorber, fall Indicator, RFID
Material: Aluminum, Dyneema, Steel
Marking: According to standard, CE-marked
Temperature range: -40°C up to +50°C
Finish: Black paint
Standard: EN 360

Certex Polska
info@certex.pl
+48 91 817 28 49

© November 2026 - All Rights Reserved

Lifting Solutions Group
Axel Johnson International

Mini Fall Arrest Block with Webbing - POWERTEX MBW25

Technical data

Part code	Length m	Max. rated load kg	Hook opening mm	Weight kg
822100250750	2.5	136	61	1.5

Certex Polska
info@certex.pl
+48 91 817 28 49

© November 2026 - All Rights Reserved