



MI65 - MIGHTEVAC FALL ARREST BLOCK - 15M - GALVANIZED WIRE

Product use

Fall Arrest Block - with retrieval winch.
Used in conjunction with the Miller Tripod to form the core of a stable and secure confined entry / rescue system.

Pressed steel housing and a compact design for heavy duty performance.

Fall indicator.
Complete with screwgate karabiner.
Supplied without brackets.

Technical description

Housing & Mechanism

Aluminium alloy & stainless steel

Cable :

4.8mm Gavanized wire cable

Automatic Swivel Snap Hook :

Raw material: chromate steel

Standard: EN 362

Opening : 21 mm

Breaking strength: > 2000 daN

Karabiner

Raw material : galvanised steel

Opening : 18 mm

Standard: EN 362

Breaking strength: > 2200 daN

Technical

Static Resistance: > 12 kN

Braking force : < 6 kN

Arrest distance : <2m

Temperature: -30°C to +50°C

Max safe working load : 136 kg - Speed ratio : 4/1

Weight : 13.500Kg

Technical specifications and standard

European directive :
89/686/CEE

Norms :
EN360 EN1496

EC type attestation :
542

Quality Assurance
AFAQ: ISO 9001 : Version 2000

Certification number :
0333 AFAQ/CTH

Marking :
MILLER



click address to go to...

MI65 - MIGHTEVAC FALL ARREST BLOCK - 15M - GALVANIZED WIRE

The supplier or its legal representative supplier settled in the European community :

MILLER

declares that the new Individual Protection Equipment described hereafter :

Designation :

MI65 - MightEvac Fall Arrest Block - 15m - Galvanized wire

Article code :

10 051 49

is in conformity with Directive dispositions 89/686/CEE.

This PPE has been the object of the EC attestation type :

542

delivered by :

SGS

SGS House

RH19 4

WEST SUSSEX

United Kingdom

Identified by the number :

120

Made on the : **08/09/2004**

at : **Vierzon**

Division : **Fall Protection**

By : **Frederic GUICHARD**

[click address to go to...](#)