



PRODUCT NUMBER: 1005317
ME82 - Manyard Shock
absorbing Lanyard - 1.5m - 2
ML00

Complete 1,5m with 2 galvanised connectors (ML00)



Overview

Reference Number
 1005317

Product Type
 Fall Protection

Range
 Shock Absorbing Lanyards

Brand
 Miller by Honeywell

Industry

- Industry
- Building and Construction

Product Use
1.5m Shock absorbing Lanyard - complete with 2 galvanised connectors (ML00), with TEFLON finish

- Added elasticity 29.7%
- Integrated shock absorber
- Highly resistant external webbing, Teflon finish
- Warning flag
- 2 Screw karabiners
- Security Clip

Features & Benefits

Feature
 A unique stretchable design. A safety clip that straps on to the harness to hold the Manyard when not in use. Special woven shock-absorbing inner core. Heavy tubular outer jacket. Unique warning flag which provides visual proof that a lanyard has been involved in a fall and should be removed from service. Reliable visual inspection: the integral res core becomes visible if the outer jacket is damaged or worn. The TEFLON hi-tech protective finish on the outer tubular jacket prolongs the service life of the Manyard.

Benefit
 Lightweight and easy to use, the elasticated manyard is ideal for maintenance on cranes or gantries. When contracted the elasticated shock-absorbing lanyard reduces the risk of tripping or snagging. The unique woven shock-absorbing material reduces fall arrest forces.

Technical Description

Length

1,5m

Weight

0.620 Kg

Breaking Strength

> 15 KN

Operating Temperature

-30°C to +50°C

Webbing

Webbing Raw Material

Polyamide

Webbing Breaking Strength

> 2500 daN

Connector

Connector Type

TypeML00

Connector Raw Material

Raw MaterialGalvanized steel

Connector Opening

Opening18 mm

Connector Breaking Strength

Breaking Strength> 2500 daN

Connector Standard

StandardEN 362

Energy Absorber

Energy Absorber Raw Material

Polyester fibers

Energy Absorber Breaking Strength

> 500daN

Complementary Information

Elasticity : 29.7 % Length Folded : 1.05m Integrated shock absorber Polyester fibers Impact strength reduction: > 500 daN
External highly resistant webbing: Polyamide webbing 45mm - green Teflon finish Breaking strength: > 2200 daN

Certifications

 E.C. Declaration of Conformity

EC Category PPE

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Quality Assurance

ISO 9001 / 2000

EC Certificate Number

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EC Attestation

 EC Attestation

EC Attestation Number

0082/490/160/04/01/0089 EXT N°01/10/08

Additional Information

User Manual

NT90004208 IND L

User Information Sheet

User manual

Packaging

EAN Code

7312550053171

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