



**PRODUCT NUMBER: 1005324**  
**ME86 - Manyard Shock absorbing Lanyard - 1.5m - ML00+ML04**

Complete 1,5m with 1 galvanised connector and 1 snap hook 63mm.



## Overview

**Reference Number**

1005324

**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 1 screwgate karabiner (ML00) & Automatic Snap hook, with TEFLON finish**

Added elasticity 32%

Integrated shock absorber

Highly resistant external webbing, Teflon finish

Warning flag

1 Screw karabiner and 1 Automatic Scaff hook

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 granties. 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**

0.920 Kg

**Breaking Strength**

> 15 KN

**Operating Temperature**

-30°C to +50°C

**Webbing**

**Webbing Raw Material**

Polyamide

**Webbing Breaking Strength**

>2200 daN

**Connector**

**Connector Type**

TypeSnap hook

**Connector Raw Material**

Raw MaterialWhite chromate steel

**Connector Opening**

Opening 65 mm

**Connector Breaking Strength**

Breaking Strength> 2200 daN

**Connector Standard**

StandardEN 362

**Connector**

**Connector Type**

TypeCS20

**Connector Raw Material**

Raw MaterialZinc-plated 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**

> 500 daN

**Complementary Information**

Elasticity 30.0 % Length Folded 1.05m External highly resistant webbing Polyamide webbing 45mm - green Teflon finish

Breaking strength: > 2500 daN

**Certifications**

**EC Category PPE**

3

**Quality Assurance**

ISO 9001 / 2000

**EC Certificate Number**

333

**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**

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