## Overview

## Reference Number

1004579
Product Type
Fall Protection

## Range

Shock Absorbing Lanyards

## Brand

Miller by Honeywell

## Industry

- Industry • Building and Construction


## Product Use

2 m webbing shock absorbing lanyard equipped with a 63mm opening scaffold hook ML04 and a screwgate karabiner CS20

## Features \& Benefits

## Feature

Adapted to harsh work conditions and difficult work environments. The lanyards offer a better comfort in case of a fall. Small size tear off dissipating element, which reduces the weight and makes the lanyard easier to handle and carry.
Come with a variety of attachments and designed to better meet fall protection needs.

## Benefit

Made of a highly resistant and durable 23 mm polyester webbing or 12 mm Polyamid rope for increased durability.

## Technical Description

## Weight

0.930 kg

## Breaking Strength

> 15 KN
Operating Temperature
$-30^{\circ} \mathrm{C}$ to $+50^{\circ} \mathrm{C}$
Webbing

## Webbing Raw Material

Polyester
Webbing Breaking Strength
> 3000 daN

## Connector

Connector Type

TypeScrewgate
Connector Raw Material
Raw MaterialZinc-plated steel
Connector Opening
Opening18mm
Connector Breaking Strength
Breaking Strength> 2500 daN
Connector Standard
StandardEN 362
Energy Absorber
Energy Absorber Raw Material
Polyamide 30 mm

## Energy Absorber Breaking Strength

for linked element: > 3200 daN,for unlinked element: > 1500 daN

## Complementary Information

Automatic snap hook ML04 Raw material: White chromate steel Standard: EN 362 Opening : 63 mm Breaking strength: > 2200 daN

## Certifications

E.C. Declaration of Conformity

EC Category PPE
3
EC Certificate Number
333
EC Attestation
EC Attestation
EC Attestation Number
0082/490/160/04/00/0144

## Additional Information

User Manual
NT90004208 IND L
User Information Sheet
User manual

Packaging
EAN Code
7312550045794

