

PRODUCT NUMBER: 1008671 Adjustable Barracuda Scaffolding Lanyard

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Overview

Reference Number 1008671

Product Type Fall Protection

Range Shock Absorbing Lanyards

Brand

Miller by Honeywell

Industry

Industry
Building and Construction

Product Use

An adjustable 1.2m fall arrest rope lanyard with shock absorber, vertical scaffold clamp and screwgate karabiner.

Double gripping mechanism tightens the grip on the vertical tubeas you pull down on it.

The ultimate fall protection solution for scaffolders

It is the only practical fall arrest system for vertical scaffolding tubes and significantly enhances the safety of workers erecting, dismantling and altering scaffolding.

Features & Benefits

Feature

Jaw system with clamp teeth. Stainless steel connecting device Compact and handy grip for use with one hand. Polypropylene grip Tear-off energy absorbing element Total Length 1.2m Lightweight Fit for use with scaffolding tubes from 48.3 to 50mm

Benefit

Safer Designed to grip onto vertical scaffolding tubes with a diameter of 48.3 to 50mm, the BarracudaTM is the only practical system that allows anchorage above waist height, thus significantly reducing the fall arrest forces from a fall and consequently the risk of injury. Easy-to-use The innovative anchorage clamp is easily fitted using one hand thus allowing the scaffolder to keep one hand free for carrying tools or for steadying themselves whilst working. Greater mobility The anchorage point above waist height rather than below the feet offers the scaffolder a greater working area and leads to greater productivity.

Technical Description

1,22 kg

Operating Temperature -30°C to 50°C

Rope

Rope Raw Material Polyamide 10.5mm

Rope Breaking Strength >2200 daN

Connector

Connector Type Type

Connector Raw Material Raw Materialzinc finished steel

Connector Opening Opening

Connector Breaking Strength Breaking Strength

Connector Standard Standard

Complementary Information

Clamp : Raw material: Stainless steel Red Grip : Raw material :Polypropylene Dimension Length : 235mm, Width : 115mm, Thickness : 30mm

Certifications

E.C. Declaration of Conformity

EC Category PPE 3 Quality Assurance

ISO 9001 / 2000

EC Certificate Number 333 AFAQ

EC Attestation EC Attestation

EC Attestation Number 0082/490/160/09/03/0289

Additional Information

User Manual NT90004208 IND L

User Information Sheet User manual

Packaging

EAN Code 7312550086711