

**1010141 - Barracuda scaffolding lanyard 1.75m**

**Description :** The MILLER Barracuda scaffolding lanyard combines a scaffolding anchorage clamp with a fall arrest lanyard for both vertical & horizontal scaffolding tubes. Compact & easy to use, it can be fitted to the scaffolding tube with one hand. The 1.75m fall arrest lanyard provides a greater mobility whilst working.



**Main features / Benefits**

- **Double gripping mechanism**  
Allows vertical connection at shoulder height or above
- **Stainless steel clamp**  
Increased corrosion resistance
- **Compact & easy to use**  
Increased comfort of use
- **1.75m working capacity**  
More working freedom
- **Fall arrest lanyard**  
Greater safety
- **Polypropylene grip**  
Easy to handle in wet or cold weather
- **Suitable for 48.3mm to 50mm scaffolding tubes**
- **Also available in kit**



**Clamp :**

- **Raw material :** Stainless steel
- **Length :** 215mm, width : 115mm, depth : 30mm
- **Breaking strength :** >1500 daN

**Red Grip :**

- **Raw material :** Polypropylene

**Rope :**

- **Raw material :** Polyamide 10.5mm
- **Breaking strength :** >2200 daN

**Connector :**

- **Raw material :** zinc finished steel
- **Standards :** EN-795 Class B (clamp)  
& EN 355 (fall arrest lanyard)
- **Weight :** 1.20 kg
- **Temperature of use :** -30°C à +50°C



### Technical specifications and standard

**European directive :**  
89/686/CEE

**Norms :**  
EN355 EN795

**EC type attestation :**  
0082/490/160/07/03/0204

**Quality Assurance**  
AFAQ: ISO 9001 : Version 2000

**Certification number :**  
0333 AFAQ/CTH

**Marking :**  
MILLER



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# BARRACUDA SCAFFOLDING LANYARD

## Product use

A 1.75m fall arrest rope lanyard with shock absorber, vertical scaffold clamp and screwgate karabiner.

Double gripping mechanism tightens the grip on the vertical tube as 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.

## Technical description

### Clamp :

Raw material : Stainless steel  
Length : 215mm, width : 115mm, depth : 30mm  
Breaking strength : >1500 daN

### Red Grip :

Raw material : Polypropylene

### Rope :

Raw material : Polyamide 10.5mm  
Breaking strength : >2200 daN

### Connector :

Raw material : zing finished steel

Standards : EN-795 Class B (clamp) & EN 355 (fall arrest lanyard)

### Weight : 1.20 kg

Temperature of use : -30°C à +50°C

## Additional information

# BARRACUDA SCAFFOLDING LANYARD

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

**MILLER**

declares that the new Individual Protection Equipment described hereafter :

Designation :

**Barracuda Scaffolding Lanyard**

Article code :

**10 101 41**

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

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

**0082/490/160/07/03/0204**

delivered by :

**APAVE Lyonnaise**

**177 route de Saint-Bel**

**69811**

**TASSIN CEDEX**

**France**

Identified by the number :

**0082**

Made on the : **06/08/2004**

at : **Vierzon**

Division : **Fall Protection**

By : **Frederic GUICHARD**

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## Technical Specifications

**1010470 –**

## **Barracuda scaffolding Manyard 1.75M**



### Description :

The MILLER Barracuda scaffolding lanyard combines a scaffolding anchorage clamp with a fall arrest lanyard for both vertical & horizontal scaffolding tubes. Compact & easy to use, it can be fitted to the scaffolding tube with one hand. The lanyard with its unique absorbing material and its stretchable design increases safety by reducing the risk of tripping over the lanyard.

### Main features / Benefits

#### Double gripping mechanism

Allows vertical connection  
at shoulder height or above

Stainless steel clamp

Increased corrosion resistance

Compact & easy to use

Increased comfort of use

Polypropylene grip

Easy to handle in wet or cold weather

#### Stretchable Manyard

Increased comfort of use

Woven energy dissipating core material

Full use of the lanyard from one end to another

No shock absorbing pack

Lightness

1.75m working capacity

More working freedom

Suitable for 48.3mm to 50mm scaffolding tubes



### Clamp :

**Raw material :** Stainless steel

**Length :** 240mm, width : 115mm, depth : 30mm

**Breaking strength :** >1500 daN

### Red Grip :

**Raw material :** Polypropylene

### Manyard :

**Raw material :**

Shock-absorbing inner core : polyester fiber

Heavy-duty tubular outer jacket : *Polyamide 6.6 webbing*  
*45mm – green colour*

**Breaking strength :** >1500 daN

### Connector :

**Raw material :** zinc finished steel

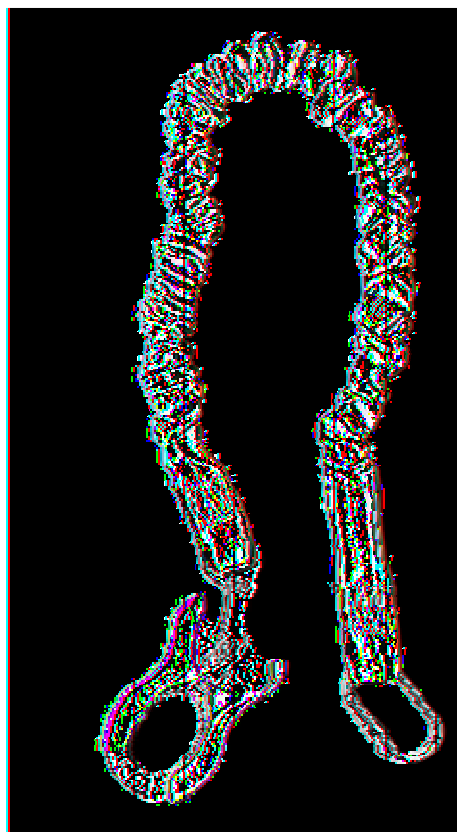
**Standards :** EN-795 Class B (clamp)

& EN 355 (fall arrest lanyard)

**Weight :** 1.22 kg

**Temperature of use :** -30°C à +50°C





# BARRACUDA SCAFFOLDING MANYARD 1.75M

## Product use

A 1.75m elasticated Manyard® with integrated shock absorber, vertical scaffold clamp and screwgate karabiner.

Double gripping mechanism tightens the grip on the vertical tube as 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.

## Technical description

### Clip

Raw material : Stainless steel  
Length : 240mm, width : 115mm, thickness : 30mm  
Breaking strength : >1500 daN

### Grip

Raw material : Polypropylene

### Manyard Lanyard

Raw material :  
Tear-off energy absorbing element: polyester  
Highly resistant protective outer jacket: polyamide 45mm - green  
Breaking strength : >1500 daN

### Connector

Raw material : Galvanised Steel

**Weight :** 1.22 kg

**Temperature of use :** -30°C to +50°C

## Additional information

The elasticated lanyard reduces tripping and snagging hazards. TEFLON® hi-tech protective finish helps to prolong the service life of the unit.

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# BARRACUDA SCAFFOLDING MANYARD 1.75M

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

**MILLER**

declares that the new Individual Protection Equipment described hereafter :

Designation :

**Barracuda Scaffolding Manyard 1.75M**

Article code :

**10 104 70**

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

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

**0082/490/160/06/03/0175**

delivered by :

**APAVE Lyonnaise  
177 route de Saint-Bel  
69811  
TASSIN CEDEX  
France**

Identified by the number :

**0082**

Made on the : **06/08/2004**

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