



# CONSTRUCTION BACK-PACK KIT (KIT 11) - MA02

## Product use

### Construction Back-Pack Kit (Kit 11)

Miller 1 point Duraflex elasticated harness, rear anchorage with Teflon finish &

2m elasticated Miller Manyard shock absorbing lanyard with 63mm opening scaffold hook.

## Technical description

**MA02 -1 point Miller Duraflex Harness, rear anchorage with Teflon finish**

### Shoulder & legs strap:

Duraflex stretchable 45 mm webbing

Polyamide & elastomer

Breaking strength: > 2200 daN

### D-ring:

Raw material: Ø7 mm stainless steel

Breaking strength: > 5000 daN

### Leg Straps Adjustment buckles:

Raw material: Aluminium

Breaking strength: > 800 daN

Weight : approx. : 0.7 kg

Static Resistance: > 15 KN

**ME86 - Miller Manyard Shock absorbing Lanyard, Teflon finish, complete with 63mm scaffold hook and galvanised connector**

Shock Absorbing Core

Polyester fibres

Reduction of the impact force : > 500 daN

### High-tech protective outer jacket :

Polyamide webbing 45mm - green colour

Breaking strength : > 2500 daN

### Screwgate karabiner ML00

Galvanised steel

Standard: EN 362

Opening : 18 mm

Breaking strength: > 2200 daN

## Technical specifications and standard

European directive :  
none

Norms :

EC type attestation :  
none

Quality Assurance

Certification number :

Marking :

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# CONSTRUCTION BACK-PACK KIT (KIT 11) - MA02

**Automatic snap hook ML04**

Raw material: White chromate steel

Standard: EN 362

Opening : 63 mm

Breaking strength: > 2000 daN

Static Resistance : > 15 KN

Weight : 2.34 kg

Temperature: -30°C to +50°C

## **Additional information**

**DuraFlex® webbing** is designed to stretch and conform to the worker's body. Elasticated webbing has been patented in Europe. Patent no: EP-B-0902710 in US : Patent no: 6.006.200. All Miller harnesses are CE certified and comply with EN 361 and, where necessary, with EN 358.

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# CONSTRUCTION BACK-PACK KIT (KIT 11) - MA02

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

**MILLER**

declares that the new Individual Protection Equipment described hereafter :

Designation :

**Construction Back-Pack Kit (Kit 11) - MA02**

Article code :

**10 068 83**

is in conformity with Directive dispositions none.

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

**none**

delivered by :

**N/A**

Identified by the number :

Made on the :

at : **Vierzon**

Division : **Fall Protection**

By : **Frederic GUICHARD**

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# CONSTRUCTION BACKPACK KIT (KIT 11)



## Product use

### Construction Backpack Kit (Kit 11)

The Back-Pack kit includes 2 point Duraflex elasticated harness, rear anchorage and 2m elasticated Miller Manyard with 50mm steel scaffold hook with Teflon finish.

## Technical description

### MA04 – Miller Duraflex 2 point harness Teflon finish

#### Shoulder & legs straps :

Duraflex stretchable 45 mm webbing  
Polyamide & elastomer  
Breaking strength: > 2200 daN

#### D-ring (rear & belt) :

Raw material: Ø7 mm Stainless steel  
Breaking strength: > 5000 daN

#### Adjustment buckles:

Raw material: 45 mm Aluminium alloy  
Breaking strength: > 850 daN

Weight : approx. : 0.95 kg  
Breaking strength: > 15 KN  
Temperature: -30°C to +50°C

### ME86 - Miller Manyard Stretchable Shock-Absorbing Lanyard equipped with one karabiner and one scaffolding hook

#### Shock-absorbing inner core :

Raw material: polyester fiber  
Impact force reduction : > 500 daN

#### Heavy-duty tubular outer jacket :

Raw material: Polyamide 6.6 webbing  
45mm – green colour  
Breaking strength: > 2500 daN

#### Karabiner :

Raw material: Galvanised steel  
Standard: EN 362  
Opening : 18 mm  
Breaking strength: > 2200 daN

Breaking strength: > 15 KN  
Temperature: -30°C to +50°C

## Technical specifications and standard

European directive :

Norms :

EC type attestation :

Quality Assurance

Certification number :

Marking :

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# CONSTRUCTION BACKPACK KIT (KIT 11)

Weight : 1007842: 2.34 kg

## **Additional information**

DuraFlex® webbing is designed to stretch and conform to the worker's body. Elasticated webbing has been patented in Europe. Patent no: EP-B-0902710 in US : Patent no: 6.006.200. All Miller harnesses are CE certified and comply with EN 361 and, where necessary, with EN 358.

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# CONSTRUCTION BACKPACK KIT (KIT 11)

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

**MILLER**

declares that the new Individual Protection Equipment described hereafter :

Designation :

**Construction Backpack Kit (Kit 11)**

Article code :

**10 078 42**

is in conformity with Directive dispositions .

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

delivered by :

**N/A**

Identified by the number :

Made on the :

at :

Division : **Fall Protection**

By :

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