



**PRODUCT NUMBER: 1033517**

## **Miller H-Design® BodyFix mating 2D Size 2**

Miller H-Design® BodyFix harness with 1 D-ring at the front and mating buckles on chest and legs straps. Size 2.



### Overview

**Reference Number**

1033517

**Product Type**

Fall Protection

**Range**

Harness

**Brand**

Miller by Honeywell

**Industry**

- Maintenance
- Utilities

**Product Use**

The Miller H-Design® BodyFix full body harness dedicated to the utilities sector is a unique solution which offers improved freedom of movement and is less restrictive due to its exclusive and innovative harness in the H design/shape, with a comfortable and breathable waist belt.

### Features & Benefits

**Feature**

Shoulder Straps :44mm Standard webbing PES with PTFE treatment (water repellent / anti stain) Colour : green Breaking strength : > 2700 daN

**Feature**

Other Straps : Standard black webbing 44 mm PES with PTFE treatment (water repellent / anti stain) Breaking strength :-> 2700 daN

**Feature**

Back Anchorage D-ring : Material : steel Finish : Zinc plated Silver Breaking strength : > 2300 daN

**Feature**

Sternal anchorage point : steel zinc plated silver D-ring Breaking strength : > 2800 DaN

**Feature**

Steel mating buckles : Finish : Zinc plated Silver Breaking strength :> 900 daN

#### Feature

Work positioning belt : Standard green 44 mm webbing: Polyester with PTFE treatment (water repellent / anti stain)  
Breaking strength: > 2700 daN Side D rings in Zinc plated & Breaking strength: > 15 KN

#### Feature

Tool holders : 4 metallic buckles resist at 500 daN 1 textile loop resists at 1200 daN

#### Feature

Weight : 1,69 Kgs. Breaking strength:> 15 KN Temperature: -30°C to +50°C EN 361 & EN 358

#### Feature

Certified for a maximum load of 140 kgs.

#### Benefit

COMFORT AND FREEDOM OF MOVEMENTS o Exclusive H architecture of the harness, thanks to its ergonomically placed webbing, providing a total freedom of movements for the arms. o Horizontal leg straps preventing uncomfortable friction on the legs and on the groin (vs traditional leg straps) increasing comfort for the user during work. o Belt with ergonomic and breathable padding for greater comfort at work

#### Benefit

EASY AND QUICK ADJUSTABILITY & CONNECTION o Easy to access and adjust buckles: intuitive movement up to down. o Very accessible anchor points: bended position back D-ring o Adjustable chest strap for a perfect fit in height and width. o Adjustable leg straps. o Easy Front strap clip. o Unique patented sternal D ring, with automatic centering in case of a fall , for easy connection. o Belt provided with large lateral D rings, for easy connection for work positioning.

#### Benefit

GREATER SAFETY AND EASIER TRACEABILITY: o Fluo green textile, high visible stitching, front and back fall indicators to facilitate visual inspection before working. o Labels improving yearly checking follow-up for a better traceability o Water-repellent and stain free webbing for greater product durability.

## Certifications

 E.C. Declaration of Conformity

**EC Category PPE**

3

**Quality Assurance**

ISO 9001 / 2000

**EC Attestation**

 1033516 to 1033518 CE certificate

**EC Attestation Number**

0082/490/160/01/15/0019

**Certifications**

- EN 361
- EN 358

## Additional Information

**User Manual**

NT90024118 IND D

## Maintenance

**Life Cycle**

Life expectancy of our harnesses is 10 years from the date of manufacture.

**Storage Information**

Some factors can contribute to reduce the performance or life expectancy of the product:

- Incorrect stocking
- Incorrect use
- Stopping a fall
- Mechanical deformation or cut
- Contact with chemical products (an acid or a base)
- Exposure to extreme heat sources > 60°C
- Exposure to UV rays

#### **Care Instructions**

Please remember that:

- the product must be checked at least once a year by a qualified person. This inspection must be registered.
- before each use, the product must be visually inspected by the user.

The compulsory annual inspection will be the deciding factor as to whether your PPE should be put back into service or not.

## **Packaging**

#### **EAN Code**

3660681058973

#### **Country of Origin**

Europe