

Miller High Vis Vest harness

Technical specifications

Product: High Visibility Vest Harness Miller™ *Duraflex*™ 2 points, rear & front anchorage with Teflon finish. (front anchorage soft webbing loops)

Reference: 1010040 M / L 1010326 XL

Main features :

Miller™ *Duraflex*™ 2 point, harness, treated Teflon

Shoulder & legs straps
Duraflex™ stretchable 45 mm webbing
Polyamide & elastomer
Breaking strength: > 2200 daN

D-rings (rear & belt)

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

Quick buckles:

Raw material : Stainless steel & aluminium
Breaking strength: > 900 daN

Adjustment buckles:

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

High visibility Vest multiple pockets :

Several adjustments, loops for tools
Raw material: 80% polyester, 20% cotton
Reflective material

Weight :

1010040 : 1.400 kg
1010326 : 1.900 kg

Static test : >15KN
Temperature : -30°C to +50°C

Standards : EN 361: Full body harness
EN 471 class 2 : High visibility garments (for signalling purposes)





Technical specifications and standard

European directive :
89/686/CEE

Norms :
EN 471

EC type attestation :
0072/490/162/01/04/008
0082/490/160/09/03/0287

Quality Assurance
AFAQ: ISO 9001 : Version 2000

Certification number :
N°0333 AFAQ/CTH

Marking :



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MILLER DURAFLEX HIGH VISIBILITY VEST HARNESS - SIZE M/L

Product use

High Visibility Vest Harness

Incorporating Miller DuraFlex 2 points harness with rear & front anchorage with Teflon finish.
(front anchorage soft webbing loops)

Technical description

Main Features

Miller Duraflex 2 point, harness, treated Teflon

Shoulder & legs straps

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

D-rings (rear & Sternal) :

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

Quick buckles:

Raw material : Stainless steel & aluminium
Breaking strength: > 900 daN

Adjustment buckles:

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

High visibility Vest multiple pockets :

Several adjustments, loops for tools
Raw material: 80% polyester, 20% cotton
Reflective material

Weight :

1010040 : 1.400 kg

Static test : >15KN

Temperature : -30°C to +50°C

Additional information

High visibility vest is subject to the EC certificate delivered by :
ITF - BP 60 Avenue Guy Collongu - 69132 Ecully Cedex

MILLER DURAFLEX HIGH VISIBILITY VEST HARNESS - SIZE M/L

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

MILLER

declares that the new Individual Protection Equipment described hereafter :

Designation :

Miller DuraFlex High Visibility Vest Harness - Size M/L

Article code :

10 100 40

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

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

0072/490/162/01/04/008 0082/490/160/09/03/0287

delivered by :

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

Identified by the number :

0082

Made on the : **29/09/2004**

at : **Vierzon**

Division : **Fall Protection**

By : **Frederic GUICHARD**

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Technical specifications and standard

European directive :
89/686/CEE

Norms :
EN361-471

EC type attestation :
0082/490/160/09/03/0287
0072/490/162/01/04/0008

Quality Assurance
AFAQ: ISO 9001 : Version 2000

Certification number :
N°0333 AFAQ/CTH

Marking :



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MILLER DURAFLEX HIGH VISIBILITY VEST HARNESS - SIZE XL

Product use

High Visibility Vest Harness

Incorporating Miller DuraFlex 2 points harness with rear & front anchorage with Teflon finish.
(front anchorage soft webbing loops)

Technical description

Miller Duraflex 2 point, harness, treated Teflon

Shoulder & legs straps

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

D-rings (rear & Sternal) :

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

Quick buckles:

Raw material : Stainless steel & aluminium
Breaking strength: > 900 daN

Adjustment buckles:

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

High visibility Vest multiple pockets :

Several adjustments, loops for tools
Raw material: 80% polyester, 20% cotton
Reflective material

Weight : 1.900 kg

Static test : >15KN
Temperature : -30°C to +50°C

Additional information

High visibility vest is subject to the EC certificate delivered by :
ITF - BP 60 Avenue Guy Collongue - 69132 Ecully Cedex

MILLER DURAFLEX HIGH VISIBILITY VEST HARNESS - SIZE XL

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

MILLER

declares that the new Individual Protection Equipment described hereafter :

Designation :

Miller DuraFlex High Visibility Vest Harness - Size XL

Article code :

10 103 26

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

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

0082/490/160/09/03/0287 0072/490/162/01/04/0008

delivered by :

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

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