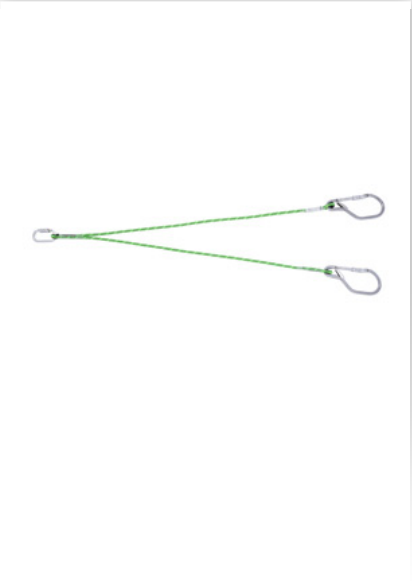

PRODUCT NUMBER: 1032354

Miller kernmantel forked restraint lanyard 1 meter with 1 twist lock karabiner and 2 GO60 scaff. hooks.

Miller kernmantel forked restraint lanyard 1 meter with 1 aluminium twist lock karabiner and 2 GO60 aluminium scaffold hooks.

Overview

Reference Number
1032354

Product Type
Fall Protection

Range
Restraint Lanyards

Brand
Miller by Honeywell

Industry

- Building and Construction
- Utilities

Product Use
Restraint lanyards are used to restrict the worker's movement to prevent him reaching a location where a fall hazard exists.

Features & Benefits

Feature
New design : * The new kernmantel lanyard are manufactured with a light green rope with black stripes, which are highly visible from a distance increasing safety at work. * The stitches are highly visible which facilitates the safety check before use.

Benefit
The kernmantel rope is 2 times more resistant to the abrasion than the other standard ropes.

Technical Description

Length
1 M.

Weight

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0,799 KG.

Breaking Strength
> 22 KN.

Operating Temperature
-30°C to +50°C

Rope

Rope Raw Material
Kernmantel Ø 11 mm Polyester sheath and polyamide core

Connector

Connector Type
Twist lock Karabiner

Connector Raw Material
Aluminium

Connector Opening
18 mm

Connector Breaking Strength
> 23 KN

Connector Standard
EN 362 : 2004

Connector

Connector Type
GO60 scaff hooks

Connector Raw Material
Aluminium

Connector Opening
60 mm

Connector Breaking Strength
> 23 KN

Connector Standard
EN 362 : 2004

Certifications

E.C. Declaration of Conformity

EC Category PPE
1

EC Attestation
EC Attestation

EC Attestation Number
0082-490-160-06-13-0168

Certifications

- EN 354 : 2010
- EN 358 : 1999

REACH

EU Regulation 1907/2006 (REACH) Compliance The substance(s) listed below may be contained in this product above the threshold level of 0.1% by weight of the listed article.	
Product Reference Sold in Europe	**Substance > 0.1%**
Substance Name	**CAS Number**
No Substance Content	

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Additional Information

User Manual
NT90004208 IND L

User Information Sheet
User manual

Maintenance

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

Care Instructions
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

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.

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apave
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En exécution de la directive 89/686/CEE du 21 décembre 1989 modifiée concernant le rapprochement des législations des états membres relatives aux équipements de protection individuelle et des dispositions pertinentes du code du travail, portant transposition de cette directive en droit français,
In enforcement of amended directive 89/686/EEC of 21st of December 1989 on the approximation of the laws of the Members States relating to personal protective equipment and in enforcement of relevant requirements of the French labour code, providing for the transcription of this directive into French regulations,

APAVE SUDEUROPE SAS, organisme notifié, identifié sous le numéro 0082, attribue l'
APAVE SUDEUROPE SAS, notified body, identified under number 0082, awards the

ATTESTATION D'EXAMEN CE DE TYPE
(EC Type examination certificate)
N° 0082/490/160/06/13/0168

A l'équipement suivant :
To the following equipment:

- Type d'équipement : **EPI de catégorie III - Longe et Longe de retenue et de maintien au travail**
  Category of equipment: PPE category III - Lanyard and Restraint and work positioning lanyard

- Marque commerciale : **MILLER®**
  Trademark

- Equivalence : la présente attestation est attribuée aux deux modèles suivantes :
  Equivalence: this certificate is awarded to the two following models:
  - Modèle : **LONGE DE RETENUE Y DRISSE NUE** : Longe fourche
    Model *Fork lanyard*
  - Modèle : **LONGE DE RETENUE Y DRISSE+CONNECTEURS** : Longe fourche intégrant des connecteurs
    Model *Fork lanyard integrated connectors*

- Fabricant : HONEYWELL FALL PROTECTION France SAS – 35-37 Rue de la Bidauderie – 18100 VIERZON Cedex France
  Manufacturer

- Description : Longe fourche symétrique, en cordage avec gaine en polyester et âme en polyamide, de diamètre 11 mm. A chaque extrémité une boucle cousue cossée, soit de référence 90001626, soit 90022716, protégée par une gaine thermoretractable de référence 90002874 ou 90022718. Longe fourche équipée des connecteurs suivants : 1006452 ou 1018973 ou 1018972 ou 1018977 ou 1009249 ou 1018976 ou 1029701 ou 1004300. Longueur disponible de 0.3 m à 2m (description détaillée dans le rapport d'examen CE de type 13.6.0233).
  Description: *Asymmetrical fork lanyard rope, with sheath in polyester and core in polyamide, diameter 11mm. On each end of fork lanyard, a sewn thimbled buckle, either of reference 90001626 or 90022716 protected by a thermo retractable sheath of reference 90002874 or 90022718. The fork lanyard can be equipped with integrated connector of reference: 1006452 or 1018973 or 1018972 or 1018977 or 1009249 or 1018976 or 1029701 or 1004300. Available lengths from 0.3m to 2m (detailed description in EC type examination report 13.6.0233).*

- Référentiels techniques utilisés : EN 354 : 2010 et EN 358 : 1999
  Technical referentials used

Date : 6 juin 2013
Date: the 6th June 2013

Document authentifié par tampon sec
Document certified by dry stamp

Le Responsable du Centre d'Essais de Fontaine – Certification EPI
Head of Fontaine Testing Centre – PPE Certification

Vincent MAILLOCHEAU

NOTA : Toute modification apportée au matériel neuf objet de la présente attestation d'examen CE de type doit être portée à la connaissance de l'organisme habilité en application de l'article R4313-38 du code du travail.
Any modification brought about a new equipment covered by this CE type examination certificate must be notified to the body in enforcement of article R4313-38 of French labour code.

Cette attestation comporte une page. Elle est établie en deux exemplaires originaux transmis au demandeur. Aucun duplicata ne sera délivré.
This certificate includes one page. This certificate is edited in two original copies. No duplicate will be issued.

E.C. Declaration of Conformity

The manufacturer or its legal representative supplier in the European Community:
Honeywell Safety Products Europe

Declares that the Personal Protective Equipment described here after conforms to the provisions of the European Council Directive 89/686/CEE:
Designation: Miller kernmantel forked restraint lanyard 1 meter with 1 twist lock karabiner and 2 GO60 scaff. hooks.
Reference: 1032354
Standard(s): EN 354, EN358

This PPE is the object of the below EC examination certificate n°:

And is subject to the procedure set out in Article 11 point B of Directive 89/686/EEC under the supervision of the below notified body.

Delivered by:
APAVE SUDEUROPE SAS
BP 3
33370
ARTIGUES près BORDEAUX
France

Drawn up in , on the 17/06/2015
By: Frederic Wagner
Division: Fall Protection



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