Product Family

Söll SafeLine® 2.0 Horizontal Lifeline System

The Söll SafeLine® 2.0 HLL system is an easy to install anchorage device, ideal for roofing applications and **conforms to new EN795:2012 standards and regulations**.
The system consists of a limited number of components that need no specific tooling.

Product Numbers & Ordering Information

	Product Numbers	Details
	26774 / 1032094	**Söll SafeLine kit** including absorber, tensioner, set of cable clamps and identity plate
	26964 / TBC	**Söll SafeLine kit without cable clamps** including absorber, tensioner and identity plate
	26758 / 1032090	**Söll SafeLine Shock-Absorber**
	27152 / 1033040	**Söll SafeLine intermediate bracket**
	24548 / 1012673	**Söll SafeLine tensioner with tension indicator**
	26417 / 1031403	**Swage cable end with tensioner.**
	24564	**Söll SafeLine identification plate** English, French, German, Italian

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27046 / 1032093

Söll SafeLine identification plate
English, French, Portuguese, Spanish

24442 / 1013576

Galvanised end plate

24546 / 1009720

Stainless steel end plate

26773 / 1032092

Cable clamp set with thimble

26770 / 1032091

Length adapter for retrofit

24732 / 1013502

Stainless steel cable 8mm wide

24483 / 1013503

Sleeved thimble loop

24524 / 1017827

Swage eye terminal 8mm

24534 / 1013910

Curve set

26179 / 1016243

Inner curve wall mounting post
galvanised (with curve)

1016952

Inner curve wall mounting post
stainless steel(with curve)

26180 / 1016244

Outer curve wall mounting post
galvanised (with curve)

1016953

Outer curve wall mounting post
stainless steel(with curve)

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Overview

Key Features

The Söll SafeLine® 2.0 Horizontal Lifeline System is a high quality, durable system made of corrosion resistant stainless steel and is ideally suited to roof installations. If a fall occurs, this effective system prevents structural damage. The system also doubles as an anchorage point to easily rescue workers should they fall.

The Lifeline System incorporates a unique, state-of-the-art shock absorber, which uses Miller patented 'Force-dispersal Technology' to provide fall protection for up to three workers across a maximum span of 15m, depending on the characteristics of the lifeline.

Easy to install shock absorber with exceptional performance
The Söll SafeLine absorber can be easily and rapidly fixed with the axles and pins provided. The black shrink tube around the shock absorber is UV-resistant and weather-proof. The shock absorber has been designed to disperse energy during a fall to protect both workers and the roof structure. Its patented 'Force-dispersal Technology' ensures that energy is distributed evenly when the shock absorber is deployed.

Easy to use with karabiner attachment
The user can easily attach and detach at any position along the Söll SafeLine by using their karabiner of choice as connection device.

Smooth passage of intermediate brackets
The karabiner performs with a continuous, steady movement without interruption through the intermediate bracket. The intermediate bracket is installed between maximum spans of 15m.

Easy to order kit with installation essentials
Söll SafeLine is proposed as a kit containing the new shock absorber, a tensioner with integrated tension indicator, cable end clamps and an identity plate. Additionally to these essential components, only intermediate parts and the correct cable length need to be ordered.

Recommended Industries/Use

- Construction

Hazards

- Fall from height

Regulations

- EN 795:2012 - Meets the EN 795:2012 standard

Warranty Information

We sincerely believe that our fall protection equipment is the best in the world. Our products endure rigorous test to ensure that the fall protection equipment you trust is manufactured to the highest standards. Miller fall protection products are tested to withstand normal wear and tear, but are not indestructible and can be damaged by misuse. Our warranty does not apply to abusive treatment of the product. In the unlikely event that you should discover defects in either workmanship or materials, under our warranty of one year after delivery, we will repair or replace the product at our expense. If a replacement is necessary and your product is no longer available, a comparable product will be substituted. Should a product issue surface, contact us at +33 248 53 08 97 (France, Spain, Portugal, North Africa) or +49 9281 8302 0 (Northern and Central Europe, Italy). Manufacturing specifications are subject to change without notice.

Certifications

Conformity licence Söll SafeLine EN_2013
http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Fall_Protection/4294974887/1033.aspx

Conformity licence Söll SafeLine

Literature & Documents

Brochure SollSafeline_UK
http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Fall_Protection/Temporary_Anchorage_Connectors/4294974552/1033.aspx

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Miller SafeLine brochure

Söll SafeLine System assembly, installation and operating instruction_UK
http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Fall_Protection/Permanent_Anchorage_Systems/4294982672/1033.aspx

Söll SafeLine System assembly, installation and operating instruction

Training & Proper Use

Söll SafeLine can only be installed by qualified installers who have undergone appropriate training.

Proper product training and professional fall protection training is required.

Refer to Product Use/Installation Instructions enclosed with products.

Additional Information

France, Spain, Portugal, North Africa : +33 248 53 08 97 and email : lignedevie.hsp@honeywell.com
Northern and Central Europe, Italy : +49 9281 8302 0 and email : scs-hof@honeywell.com

Technical Support

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