



USER MANUAL
SCOPE SINGLE ANCHOR POINT

This Single anchor point is a special fall protection system for one person and to be installed on roofs (max slope 15°). It is designed to be installed on the roof surface and attached to the roof structure. The product reduces the risk of injury or death when working at heights. All users of the system, as well as those who manage its use and maintenance, should be familiar with the pre-use checks, limitations, precautions, operations and general requirements of the product. Users should be competent personnel who have read and understood this manual and have been trained. The system offers both fall arrest and restraint capabilities.

For safety reasons and consideration to rescue procedures in case of a fall, it is recommended that the system is never used by lone operatives.

Working at heights has inherent risk. Risk includes, but is not limited to: falling, suspension striking objects, and unconsciousness. A rescue plan must be in place to deal with any emergencies that could arise during work.

It is the responsibility of users of this equipment to understand these instructions and to be trained on the correct use. Users must be aware of the consequences of improper use of this equipment. This instruction manual is not a substitute for a training program. Training by Hütter or its network of authorized trainers must be provided to ensure proficiency.

General remarks:

- Do not attempt to use THE ANCHOR POINT with static loads. The system must not be used as a lifting system.
- Never attempt to repair, modify or dismantle the Scope Multi lifeline.
- Never exceed the recommended number of users
- The equipment should not be used outside of its limitations, nor shall it be used for any other purpose than that intended.
- DO NOT use the system in the event of an electrical storm.

Important:

Equipment should be removed from use if pre-use inspection creates any doubt about the equipment condition. Equipment must not be put back into service until a competent person confirms in writing that it is acceptable to do so. In the event of a fall and subsequent fall arrest, the product must be withdrawn from use and inspected by a competent person to determine if it can be returned to service. If it is returned to service, this action must be recorded in the inspection and maintenance log in this instruction.

When the Fixed Anchorage Point is used in a Fall Arrest system, it is essential for safety that the anchor device/point should always be positioned and the work carried out in such a way as to minimize both the potential for falls and the potential fall distance. These considerations will minimize possible free fall, making rescue easier and less distressing on the victim. Select an energy absorbing lanyard which is as short as possible to reduce fall distance.

Legislation and clarifications:

The Scope Multi DP conforms to European Standard EN795:2012 Class A and has been tested by the notified body SATRA.

Inspection and Maintenance, Servicing and Warranty:

Inspection and general maintenance of the system The Scope Multi DP must be inspected at least once a year or after a fall by an approved installer or competent person. In high use applications the servicing interval should be more frequent, as determined by the installer, risk analysis or supplier. The Scope products are designed to be used under a variety of conditions. It uses high-grade components that are corrosion resistant. However, the system's working life depends on factors such as correct care and maintenance and the environment in which the system is installed.

USER MANUAL

SCOPE SINGLE ANCHOR POINT

Warranty:

Hütter Safety International warrants to the original end user ("End User") that its products are free from defects in materials and workmanship under normal use and service. This warranty extends for the lifetime of the product from the date the product is purchased by the End User, in new and unused condition, from a Hütter Safety International B.V. authorised distributor. THIS WARRANTY IS THE ONLY WARRANTY APPLICABLE TO OUR PRODUCTS AND IS IN LIEU OF ALL OTHER WARRANTIES AND LIABILITIES, EXPRESSED OR IMPLIED.

Pre-use checks:

Personal Protective Equipment Examine harness, lanyard or fall arrest blocks and karabiners in accordance with the manufacturer's instructions of the product. If in doubt don't use them. If these items have been subjected to a fall they must be serviced or discarded. Place a notification on the product(s) to warn other roof users not to use them.

Anchor Label:

The anchor Label should be placed on the product and should contain the following information:

- » The maximum number of users
- » Installation date and details of the installation company
- » Next inspection date
- » Contact details of the manufacturing company and supplier

System:

If possible before attaching to the system, carry out a visual inspection. Check that there are no obvious signs of damage to the system, such as breaks, kinks or excessive sag in the cable or damaged brackets. If so, do not use the system and contact your installer.

Using the anchor point Personal Protective Equipment:

The integrity of the anchor point is only ensured if the user wears the recommended personal protective equipment. This should be certified and marked in accordance with applicable international standards. Using the wrong PPE or lanyards of incorrect length can result in injury or death. All PPE used in conjunction with the horizontal lifeline system should carry the CE mark or appropriate international certification, date of manufacture and the standard that it has been manufactured to. Any harness to be used should be a full body harness. The user should attach their fall arrest device to the rear 'D' ring of the harness. Always ensure that the locking mechanism of the karabiner is properly closed before proceeding and get a second person to check the attachment.

Connecting to the anchor point:

Access to the anchor point should be gained from a position of safety. If necessary the user should use other safety equipment to facilitate safe access to the attachment area. If the connecting element such as a snap hook or carabiner is undersized or irregular in shape, a situation could occur where the connecting element applies a force to the gate of the snap hook or carabiner. This force may cause the gate (of either a self-locking or a non-locking snap hook) to open, allowing the snap hook or carabiner to disengage from the connection point.

Suitable carabiners or snap hooks are considered to be compatible with connecting elements as long as their sizes and shapes do not cause their gate mechanisms to inadvertently open regardless of how they become oriented. Only use connectors that are suitable to each application. Ensure all connections are compatible in size, shape and strength. Do not use equipment that is not compatible. Contact Hütter Safety International B.V. if you have any questions about compatibility. Hütter Safety International B.V. connectors (snap hooks and carabiners) are designed to be used only as specified in each product's user's instructions. See 'attachment warnings' over the page for inappropriate connections showing how Snap hooks and carabiners should not be connected.

USER MANUAL

SCOPE SINGLE ANCHOR POINT

INSPECTION AND MAINTENANCE LOG

SERIAL NUMBER:			
MODEL NUMBER:			
DATE PURCHASED:		DATE OF FIRST USE:	

INSPECTION DATE	INSPECTION ITEMS NOTED	CORRECTIVE ACTION	MAINTENANCE PERFORMED
APPROVED BY:			
APPROVED BY:			
APPROVED BY:			
APPROVED BY:			
APPROVED BY:			
APPROVED BY:			
APPROVED BY:			
APPROVED BY:			
APPROVED BY:			



HÜTTER SAFETY INTERNATIONAL B.V.

KRUISWEG 763, 2132 NG HOOFDDORP, THE NETHERLANDS

TEL +31 (0)20 - 6533400 | INFO@HUTTERSAFETY.COM | WWW.HUTTERSAFETY.COM

