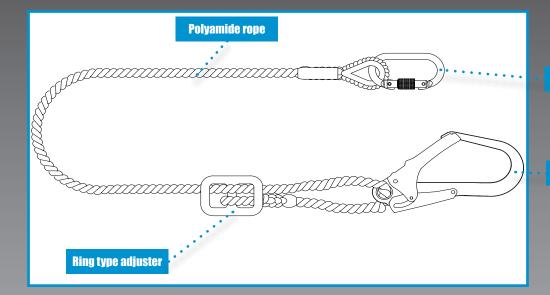
Work positioning lanyard

TECHNICAL SPECIFICATION

HEIGHT SAFETY

Equiped with 1 standard connector on one end and a scaffold hook on the other end.

FARO312



FAR0902

Scaffold hook

METAL COMPONENTS

Material: Forged alloy steel rope adjuster ring.

Finish: deburred and polished.

DIMENSIONS

Size: 2 meters.

Weight: 1070 g (+- 10 g).

CLEANING & MAINTENANCE

Maintenance of this product must only be carried out by a trained and competent person who will:

Clean the product using the following procedure: using only warm water, using only mild detergent, using only a sponge or soft nylon brush, using fresh clean water to rinse the detergent off the product, drip dry the equipment allowing the product to thoroughly dry out before next use.

Ensure that NO alterations to the product are made.

Ensure that the following cleaning methods are NOT used: water over 40° C, bleach, any detergent not suitable for bare skin, wire brushes or other scouring agents, jet wash or other power products, radiators or other direct heat sources, ensure that a thorough visual and tactile examination of the product is made after cleaning, before the item is allowed to be re-used.

Rope

Material: Made from 14mm Polyamide 3-strand twisted rope.

Diameter: 14 mm.

Black and red tracer in the rope to indicate degradation of material.

Breaking strength: 25 kN

CHARACTERISTICS

Rope ends spliced and covered with polyethylene protective sleeve.

Abrasion resistant thimbles provided within loops

1 screw gate connector in alloy steel. Gate opening 18 mm. Conforms to EN362:2004 class B & M.

1 alloy steel scaffold hook. Gate opening 50.8 mm. Conforms to EN362:2004 Class T.

Adjustable length up to 2 meters.

Adjustment by use of ring type adjuster.

Connectors provided at both ends for attachment.

CONFORMITY

EN 358: 1999

The lifespan of the product is 10 years from the date of manufacture subject to passing necessary checks and inspection by a competent person.

Static strength: 15 kN for 3 Minutes.

Dynamic strength: Free fall from 1 m height with a test mass of 100 kgs.















