



Anchorage points

One of the most important aspects of a fall protection system, is the selection of a reliable anchorage point (A) to ensure full safety.

This shall:

- have a static resistance.
- be located at a safe distance above any lower obstacles.
- be as vertical as possible to the work station to avoid the swing effect.

TITAN™

Webbing anchorage sling.

FEATURES & BENEFITS

Benefits: The anchorage sling provides a secure anchorage point for the fall arrest device

- High breaking strength.
- Lightweight.
- Safe and easy-to-install anchorage point.

Features:

- 20 mm red and black polyamide webbing.
- Breaking strength: >10 kN.

REF.	LENGTH
1008360	0.6 m
1008361	0.8 m

Conforms to EN795b:1996 & EN566



Miller Relief Step

The Miller 9099 Relief Step is designed to relieve suspension trauma after a fall arrest.

FEATURES & BENEFITS

- Provides support and helps blood circulation until rescue.
- Small and lightweight.
- Attaches to any brand/style full-body harness.

REF.	
1031570	2 relief steps Miller (pair)
1100211	Relief step (12 pairs)



WEBBING MOBILE LIFELINE WITH ANCHORAGE SLING

Webbing Temporary Horizontal Lifeline

FEATURES & BENEFITS

Benefits:

- Offers a large working area.
- Fast and easy to install.
- For use by one or two workers.
- Maximum working length 20 m.
- Fixing to either permanent anchorage points or temporary webbing anchorage slings.

Features:

- Durable polyester webbing with 35 mm.
- Length adjuster.
- Delivered in a bag.

REF.	DESCRIPTION
1011160	Webbing mobile lifeline 20 meters
1012060	Webbing mobile lifeline 20 meters with 2 fall indicators

