

Söll Xenon Standard Shuttle

Product description

The Xenon Shuttle / Fall Arrester is quick to install and easy to use with single hand operation. The dual locking mechanism prevents accidental unlocking from the cable. In the event of a fall the self tightening system which increases user safety. The use of a non-slip coating ensure better grip and easier handling of the shuttle.

The shuttle is made from hardened stainless steel which is corrosion-resistant and requires minimum maintenance.

FEATURES

- The Xenon shuttle is quick and easy to use as a result of its single-handed operation. It is also equipped with a dual locking mechanism, making it safe and preventing accidental opening during use.
- Made from corrosion resistant stainless steel requiring minimum maintenance.
- Provides connection and disconnection onto a Xenon static lifeline without needing to detach the lanyard from the shuttle. The large anchorage eye provides an easy connect point for a fall arrest lanyard.
- Provides the ability to connect and disconnect at any point on the lifeline and easily passes through any intermediate brackets on the line

APPLICATIONS

- Roof Maintenance
- Vehicle Maintenance
- Overhead Travelling Cranes
- Bridges
- Shipyards



Technical Information

- For use on 8mm stainless steel cable 7x7 and 1x19
- Material: Stainless Steel, silicon coated
- Max Capacity: 140kg
- Temperature Range: -50°C to +90°C

Standards

The Söll Xenon system is a globally approved system that complies with AS/NZS 1891.2

Ordering Details

PART NO.	DESCRIPTION	PACKAGE DIMENSIONS	WEIGHT	BARCODE
1030225	Xenon standard shuttle	190 x 160 x 90	960g	3660681048486

sales@norrscope.com