



SÖLL GLIDELOC® Y-SPAR LADDERS

PRODUCT CODE: FPH_10672 / FPH_14757



FPH_14757

Söll Glideloc® is a permanent fall protection system comprising of notched rails for retro-fitting onto existing ladders, or fitting to any suitable installation via a variety of brackets. The unique glider travels smoothly up and down the rail's center stile with minimal effort. In the event of a fall, a spring loaded cam activates and locks into the notches in the rail, arresting a fall within centimeters. Rails and ladders are available in various materials and a range of components allowing the system to be engineered to suit different applications. Easy to use, the system offers a safe working environment. It is the only system where the user can lean forward or backwards whilst ascending and descending and allows hands-free operation for greater productivity and less fatigue.

FEATURES

- » Fall Arrester locks onto the rail in the event of a fall. It can be removed or inserted at any point on the guiderail
- » Guide Rail can be installed on existing ladders
- » PivotLoc is a foldable ladder section restricts unauthorised access to the system
- » Twisted change over rails provide secure connection from ground to platform without having to disconnect
- » There are ladder connectors and brackets to suit a range of different installations and structures
- » Ladder accessories provide workers with infinite options to suit their specific working situation

APPLICATIONS

- » Power stations
- » Utilities
- » Railways
- » Telecommunications
- » Oil platforms
- » Shipbuilding
- » Building and facade work
- » Crane installations
- » Shafts and manholes
- » Loading/unloading stations
- » Chimney and industrial plant engineering

TECHNICAL INFORMATION

Materials: Galvanised (10672) / Stainless steel (14757)

Weight: 22.4 kg

Consult individual installation manuals for more information.

PACKAGING

Unit: 1

STANDARDS

AS/ NZS 1891.3

WARNING! This document provides an overview of personal protective products available from PIP Global Safety and care has been taken to assure the accuracy of the data. It does not provide important product warnings and instructions. PIP Global Safety recommends all users of any personal protective equipment undergo thorough training, and that all warnings and instructions provided with the products be thoroughly read and Understood prior to each use. Failure to read and follow all product warnings and instructions could result in serious injury.



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