



SÖLL VI-GO CABLE LADDER

PLATFORM EXIT POST W/ RUNG CLAMPS



PRODUCT CODE: 25051



Söll Vi-Go is a Vertical Cable System that can be retrofitted onto existing climbing devices such as ladders or rungs. It can support up to 8 workers. It is versatile and easy to use and install as there are minimal components to make up a complete system. The system consists of ergonomic interfaces manufactured from high quality materials, with corrosion resistant finishes.

TECHNICAL INFORMATION

Materials: Galvanised or Stainless Steel

Working Temp: -40°C to +100°C

Additional information available in installation manual

FEATURES

- » The rung clamp enables the system to be mounted directly onto the rungs of the existing ladder. Clamps are available in galvanised or Stainless Steel
- » Cable end parts include a cable thimble available for 8mm or 10mm systems, along with a cable sling and pluggable rope ends.
- » A platform extension support is also available allowing the user to be safely on the platform before disconnecting from the ladder system

APPLICATIONS

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|-------------------------|-----------------------|
| » Wind Power Generation | » Utilities |
| » Power Suppliers | » Oil Rigs |
| » Telecommunications | » Shafts and manholes |

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PIP ANZ (AUSTRALIA
& NEW ZEALAND)

AUSTRALIA
PHONE: 1300 747 269

NEW ZEALAND
PHONE: 0800 747 269

info@pipanz.com
www.pipanz.com

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GLOBAL SAFETY