

IS-HL-5001(2)& IS-HL-5001(\$)-HORIZONTAL 4 MAN TEMP ANCHOR LINE – INDUS PPE

DESCRIPTION

GENERAL FEATURES

- Quick and easy to install, and is reusable.
- SF-HL-5001(2) has 2 Steel O-Rings & SF-HL-5001(4) has 4 Steel O-Rings to enable the user to easily attach the Lanyard of his Harness to the Lifeline using a Connector.
- Has unique tension indicator for creating an adequate tension in the line. Once the required tension is achieved, the disc on the tension Indicator rotates freely, indicating the line is ready to use.
- Swivel Connector- specially designed to prevent any twisting of the rope.
- Minimum breaking strength: 25kN
- The whole system is supplied in a bag, which is permanently attached to the assembly and also enables the user to easily carry the system with the help of comfortable handles provided in the bag. This bag is designed in such a way that it keeps the unused rope safely, thereby preventing the rope being subjected to abrasion or any damage caused from dust, dirt grime, oil etc. Once fitted, you can easily put back the extra rope not deployed along the length, into the bag.
- Conforms to EN 795:2012 Type C and TS 16415:2013 Type C (for upto 4 users).
- Concrete Anchor Strap (SF-ES-8007) Made up of 44mm wide Polyester Webbing stitched with 70mm webbing on the back for extra protection. Length : 1.0m, 1.5m, 2.0 m, or as requested Having a small D-ring on one end & a bigger D-ring on the other. Strength : Min 15 kN for 3 minutes As per EN 795:2012 Type B Weight : 535 gms.



Technical Snapshot							
Reference	Rope Type	Material of Tensioner	Anchorage End	Anchorage Type	Max No. of user	Min-Max Span Length	Weight
SF-HL-5001(2)	Kernmantle Rope of dia 16mm	Aluminium and Stainless Steel	Both End SF-1103 A	Forged Alloy Steel O-Ring Qty-2 nos.	2 users	5m to 25m	8.25 kgs ± 0.10 kgs.
SF-HL-5001(4)	Kernmantle Rope of dia 16mm	Aluminium and Stainless Steel	Both End SF-1103 A	Forged Alloy Steel O-Ring Qty-4 nos.	4 users	5m to 25m	9.28 kgs ± 0.10 kgs.