VIRAJ VSPL GROUP

SECURE FIRST™

An ISO 9001 : 2015 Certified Company

TECHNICAL DATA SHEET

FALL PROTECTION EQUIPMENTS

NoSpark Antistatic E.A. Forked Lanyard

Ref: SF-FWL-3601(D)(AS)

The Antistatic material prevents the risk of an electrostatic discharge igniting the explosive atmosphere thus allowing the user to work with complete safety.
Made of 44mm wide Antistatic Webbing

DESIGN

• Karabiner (SF-1102) with D-Ring Energy Absorber (SF-EA-4400) at one end and two Steel Scaffold Hooks (SF-1301) at other ends.

WEBBING

Material: Antistatic Webbing
Width: 44mm. ± 1mm.
Breaking Strength: 25 KN.

STITCHING THREAD

High-tenacity Polyester

METAL COMPONENT

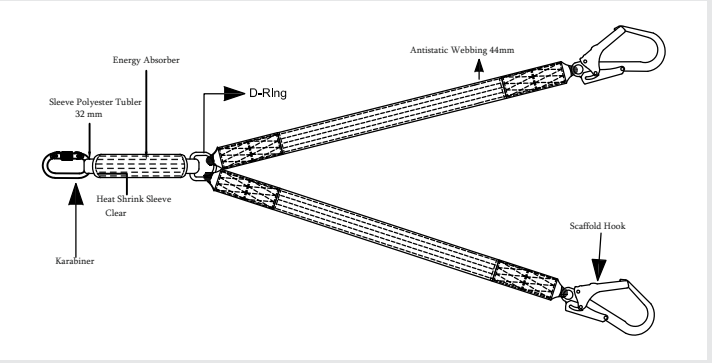
Material: Alloy Steel
Finish: Silver or Golden Yellow Galvanized

CAPACITY RANGE

22 kN Minimum for Lanyard
15 kN Minimum for Energy Absorber

RELEVANT STANDARDS

Meets or Exceeds EN 355:2002
As per EN 13463-1:2009 and EN 463-5:2003.
Harness webbing also tested for surface resistance as per EN 1149-1:2006 and EN 1149-5:2008



PRODUCTS LIABILITY INSURANCE 2 Million VIRAJ GROUP

CELEBRATING 1994 29 2023 YEARS
QUALITY I SERVICE I PROFESSIONALISM

A Government Recognized Star Export House

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