

TECHNICAL DATA SHEET

**PRODUCT : WORK POSITIONING LANYARD
WITH RING TYPE ADJUSTER**

REF. NO. : RV-WPL-241

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CONFORMING TO EN 358:1999

With Combination Certification



Physical Parameters	General		- Rope ends spliced and covered with polyethylene protective sleeve. - Abrasion resistant thimbles provided within loops. - Karabiners (RV-SL-112) provided at both ends for attachment. - Easy adjustment by using ring type adjuster. - Twisted Rope used comply to ISO 1140 - Ø14 mm three strand Polyamide Twisted rope. - Yellow Tracer in the rope to indicate degradation of material. - Adjustable length up to max. 2 mtr. - Rope breaking strength min. 25 kN.
	Weight		770 gms ± 10 gm
Metallic Assembly	Karabiner RV-SL-112	Material Breaking Strength Finish	Alloy steel 25 kN (Min.) Silver/Golden Yellow Galvanized
	Ring Type Adjuster	Material Plating Finish	Forged alloy steel rope adjuster ring Zinc plated Deburred and polished
Vital Test Compliance	Static Strength	Conformity	Sustains a force of 15 kN for 3 minutes without separating, tearing or rupture of the lanyard or any element connected to it.
	Dynamic Performance	Conformity	Sustains a Free fall from 1 meter height with a test mass of 100 kg without separating, tearing or rupture of any lanyard element.