






PR 14
Polyamide Rope

INDUSTRY	IDEAL APPLICATIONS	SPECIAL FEATURES
Construction	Working at Height	 FALL ARREST  STRONG  TEMPORARY ANCHORAGE
Telecommunication		
Transmission	Fall Arrest	



MECHANICAL CHARACTERISTICS	
Rope Material - Polyamide Rope	Breaking Strength - 38 kN
Rope Dia - Ø 14 mm Rope	Minimum Breaking Strength - 15 kN (for 10.5mm), 22kN (for 14mm)

PHYSICAL PARAMETERS
Stitching Threads - High tenacity virgin multi-filament polyester
One side snap hook PN 121 and other side end stop knot
Metal Components - High Quality Alloy Steel, Zinc Plated, free from any Sharp Edges

TEST COMPLIANCE - STATIC STRENGTH
Withstands a load of 23 kN for 3 minutes each attachment element

TEST COMPLIANCE - DYNAMIC STRENGTH
When subjected to a fall with a rigid mass of 100 kg., the braking force is less than 6 kN, and the arrest distance is less than 1.5 meter

FEATURES
Tie of Anchor line made of Polyamide Twisted Rope
Loops at other end
Strength: 38 kN
Standard: Conforms to Conforming to EN 354:2010, EN 355:2002

AVAILABLE LENGTH
Rope Dia - Ø 14 mm - 10, 20, 30, 40, 50, 60,70, 100, 150, 200 meter

MARKINGS
Manufacturers Logo, details & mailing address
Model No., Batch No., Serial No.
Year of Manufacturing
Material
Approvals & EN
Instruction Pictogram

STORAGE
Store Webbing sling in a dry area away from ultra violet rays
Do not store in direct / high heat or sunlight as this may distort the colour
Can be stored and transported in their original cartons to avoid corrosion due to atmospheric moisture, excessive heat or cold

CLEANING
Use clean piece of cloth to wipe the dust

PACKING
1 piece per Bag