







WS01(1D)

Webbing Sling with one side D Ring

STANDARD : CONFORMING TO EN 795-CLASS-B

INDUSTRY	IDEAL APPLICATIONS	SPECIAL FEATURES			
Construction	Working at Height	 FALL ARREST	 STRONG	 TEMPORARY ANCHORAGE	
Telecommunication	Creating Temporary Anchorage				
Road & Bridge Concs					
Transmission					
FEATURES		AVAILABLE LENGTH			
Anchor slings made of polyester webbing with D-ring at one end and loops at other end		1, 1.5, 2 meter			
Strength : 23 kN		PHYSICAL PARAMETERS			
D ring made of high strength Alloy Steel		Stitching Threads - High tenacity virgin multifilament polyester			
STANDARD : CONFORMING TO EN 795-CLASS-B		Metal Components - High Quality Alloy Steel, Zinc Plated, Free From Any Sharp Edges			
MECHANICAL CHARACTERISTICS		STORAGE			
WEBBING Material - Polyester		Store Webbing sling in a dry area away from ultra violet rays			
WEBBING Width - 44 +/- 1 mm		Do not store in direct / high heat or sunlight as this may distort the colour			
WEBBING Breaking Strength - 23 kN		Can be stored and transported in their original cartons to avoid corrosion due to atmospheric moisture, excessive heat or cold			
TEST COMPLIANCE - DYNAMIC STRENGTH		MARKINGS			
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 m		Manufacturers Logo, details & mailing address			
TEST COMPLIANCE - STATIC STRENGTH		Model No., Batch No., Serial No.			
Withstands a load of 23 kN for 3 minutes each attachment element		Year of Manufacturing			
CLEANING	PACKING	Material			
Use clean piece of cloth to wipe the dust	1 piece per polybag	Approvals & EN			
		Instruction Pictogram			