





UB 2011S Rope Grab

STANDARD : EN 353-2:2002

INDUSTRY	IDEAL APPLICATIONS	SPECIAL FEATURES	
Construction	Working at Height	 ROPE GRAB	
	Ladder climbing		
	Fall Arrest		
DETACHABLE TYPE FALL ARRESTER			
Mild steel, IS:2062, Grade “A” 1999, Equivalent to DIN 17100 ST-52.3 Heat treated Zinc plated			
Tensile Strength -22 kN (min)			
FEATURES		MARKINGS	
UB 2011S - With energy absorber		Manufacturers Logo, details & mailing address	
ENERGY ABSORBER		Model No., Batch No., Serial No.	
Synthetic polyester narrow woven webbing, AZO free dyed 44mm ±1mm wide		Year of Manufacturing	
Breaking strength: 22 kN (min)		Material	
Construction : Bi-colour red & black.		Approvals & CE	
The breaking tenacity of the synthetic fibres > 0.6 N/Tex		STORAGE	
PACKING		Can be stored and transported in their original cartons to avoid wear & tear due to transportation & atmospheric moisture, excessive heat or cold.	
20 pieces per carton			