

UB 2005 SS
Rope Grab

STANDARD : CONFORMING TO EN 353-2 

INDUSTRY	IDEAL APPLICATIONS
Power Plant	Ladder Climbing
Cement Plant	
Steel Plant	
Refinery	
Chemical & Pharma	

SPECIAL FEATURES



MECHANICAL CHARACTERISTICS

Material - Stainless Steel
Breaking Strength - 15 kN
Braking Force - Less than 6 kN
Working Load - 100 kgs.
Dia of Eye - 50mm
Temp. Range - -30°C to 50°C
Fall Arrest Distance - 200mm - 250mm (Maximum)

PHYSICAL PARAMETERS

Lightweight guided type fall arrester
In-built gravity lock to avoid incorrect use
Two deliberate operations required to open and close

FEATURES

Built-in rope guided wheel for tangle-free movement
With anti-panic feature
Two deliberate operations required to open and close
Works on 14mm to 16mm polyamide twisted rope



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 between 200mm to 250mm

MARKINGS

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

CLEANING

Use clean piece of cloth to wipe the dust

PACKING

1 piece per box