






TELESCOPIC ANCHOR

STANDARD: CONFORMING TO EN 362:2004

INDUSTRY	IDEAL APPLICATIONS	SPECIAL FEATURES		
Construction	Creating Temporary Anchorage & Assisting Rescue	 RESCUE	 H-SHAPED	 LIGHT WEIGHT
Process plants				
Manufacturing Unit				

PHYSICAL PARAMETERS

Robust & durable material made from high impact Aluminum Alloy & Steel.

Aluminum Alloy anchor hook with telescopic pole.

Easy to operate / connect.

Expanded condition length: 3 m(Without attachments)

Normal condition length: 1.2 m(Without attachments)

Maximum outreach: 8 m (Including human height)



MECHANICAL CHARACTERISTICS

Material: Aluminum

Static strength of Hook: 22 kN

Load Capacity: 140 kg

Gate opening 110 mm

Function: Self-locking and self-closing connector

MARKINGS

Manufacturers Logo, details & mailing address

Model No., Batch No., Serial No.

Year of Manufacture

Approval – EN 362 standard

Instruction Pictogram

FEATURES

The connectors shall withstand the load of 20 kN for a period of 3 min ± 3 s. At the end of the test, the gate shall still be closed

STORAGE

Store 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 carton