

HOOK & CONNECTERS



69 SNAP HOOK/ SPRING HOOK

- ▶ **Material** - Alloy Steel
- ▶ **Opening** - 18mm/19mm/20mm
- ▶ **Strength** - 23 KN
- ▶ **Ergonomics** - Auto Locking & Self Closing
- ▶ **Finish** - Silver/Golden Yellow Galvanized
- ▶ **Standards** - EN - 362:2004 Class - T



70 SCAFFOLDING HOOK

- ▶ **Material** - Alloy Steel
- ▶ **Opening** - 58mm/60mm
- ▶ **Strength** - 30 KN
- ▶ **Ergonomics** - Auto Locking & Self Closing
- ▶ **Finish** - Silver/Golden Yellow Galvanized
- ▶ **Standards** - EN - 362:2004 - Class - T



71 KARABINER SCREW LOCKING

- ▶ **Material** - Alloy Steel
- ▶ **Opening** - 17mm /18mm
- ▶ **Strength** - 23 KN
- ▶ **Ergonomics** - Auto Locking & Self Closing
- ▶ **Finish** - Silver/Golden Yellow Galvanized
- ▶ **Standards** - EN - 362:2004 Class - B



72 TOWER HOOK

- ▶ **Material** - Alloy Steel
- ▶ **Gate Opening** - 85.0mm
- ▶ **Minimum Breaking Strength** - 23 kN
- ▶ **Finish Available** - Silver/Golden Yellow Galvanized
- ▶ **Net Weight** - 850.5gm
- ▶ **Conformity** - EN 362:2004 Class T



73 ROPE GRAB FALL ARRESTARS - RGFA

- ▶ **Material** - Alloy Steel
- ▶ **Minimum Breaking Strength** - 15 kN
- ▶ **Finish** - Silver or Golden Yellow Galvanized
- ▶ **Rope** - 14 mm to 16 mm Polyamide Twisted Rope
- ▶ **Conforms** - EN 353 - 2:2002



74 TWISTED LIFE LINE POLYAMIDE ROPE

- ▶ **Rope Material** - 3 strand Twisted Polyamide Rope
- ▶ **Diameter** - 14mm
- ▶ **Feature** - One side Karabiner & other side stop knot
- ▶ **Length** - 50 Mtr & 100 Mtr / 150 Mtr & 200 Mtr
- ▶ **Standard** - EN 1891 to EN 567



75 GRIP DESCENDER

- ▶ **Material** - Aluminium Alloy
- ▶ Ideal for descent on a single rope.
- ▶ **Design** - Self Braking System which initiates the brake as soon as the handle is released, or clasped too tightly
- ▶ **Rope** - 10.0 mm - 11.50 mm Dia Kernmantle Rope
- ▶ **Net Weight** - 340gm
- ▶ **Standards** - EN 341 - Class A



76 KERNMANTLE ROPE ANCHORAGE LINE

- ▶ **Rope Material** - Polyester Kernmantle Rope
- ▶ **Diameter** - 10.50mm
- ▶ **Feature** - One side Karabiner & other side stop knot
- ▶ **Length** - 50 Mtr & 100 Mtr/150 Mtr & 200 Mtr
- ▶ **Standard** - EN 1891 to EN 567



77 TRIPOD

- ▶ **Material** - High - strength Aluminium Alloy
- ▶ **Portable Device for Confined Space** - Entry and Retrieval
- ▶ **Height adjustments** - From 1.45m to 2.15m
- ▶ **Strength** - 22 kN
- ▶ **Safe Working Load Limit** - 200 kgf
- ▶ **Adjustable telescoping legs** - Easy pin style adjustment allowing precise height setting
- ▶ **Built-in anchor point** - Eye bolt offers secondary anchor point for fall arrest system
- ▶ **Standard** - Conforms to EN 795 - Class - B



78 ANCHORAGE STEEL WIRE ROPE SLING

- ▶ Made of PVC coated 8.0mm G. I. Wire Rope. The PVC coating allows protection of anchorage surfaces
- ▶ Available Length: 1.0mtr., 1.5mtr., 1.8mtr. & 2.0mtr. or as requested
- ▶ Has Steel thimbles at both the ends to enable connection with all hardware.
- ▶ Minimum Breaking Strength : 5000lbs/23kN
- ▶ Conforms to EN 795:2012 Type B



79 BEAM ANCHOR

- ▶ **Material** - Aluminium Alloy & Brass. Highly corrosion resistant
- ▶ **Minimum Breaking (System Strength)** - 5000 lbs/23kN
- ▶ **Net Weight** - 1872gms \pm 10gms
- ▶ Flange width adjustable from 90 mm to 340 mm
- ▶ **Conforms** - EN 795:2012 Type B & ANSI Z 359.1:2007



80 PARAPET ANCHOR

- ▶ Portable, Light weight anchorage connector designed for fall arrest application
- ▶ **Material** - High strength steel galvanized to provide corrosion protection
- ▶ Non - penetrating design does not penetrate the working surface reducing the possibility of damage
- ▶ Adjustment ranges up to 450 mm
- ▶ **Weight** - 8 kg approx
- ▶ Ultimate breaking strength 35 kN / 7608 lbs
- ▶ Conforms to EN 795 : 2012 Type B & ANSI Z 359.1:2007



81 ALUMINUM ROPE LADDER

- ▶ **Type** - Safety Aluminium Rung ladder
- ▶ **Material** - Made from 12mm P.P
- ▶ **Materials Metal** - Aluminium rungs 25mm Dia with 1.50mm Thickness
- ▶ **Distance** - Distance Between steps is 15"
- ▶ **Features** - Rope is joint less. Long life. With Top Anchorage Two Spring Hook
- ▶ **Application** - Suitable for fabrication and construction works
- ▶ **Length** - Ladder is made as per client's requirement
- ▶ **Approval** - P.P. Rope IS: 5175:1992



82 WOODAN ROPE LADDER

- ▶ **Type** - Safety Wooden Rung ladder
- ▶ **Material** - Made from 16mm P.P
- ▶ **Materials Wooden** - Wooden rungs 35mm Dia
- ▶ **Distance** - Distance Between steps is 15"
- ▶ **Features** - Rope is joint less. Long life. With Top Anchorage Two Spring Hook
- ▶ **Application** - Suitable for fabrication and construction works
- ▶ **Length** - Ladder is made as per client's requirement
- ▶ **Approval** - P.P. Rope IS:5175:1992



83 RETRACTABLE FALL ARRESTER BLOCK

- ▶ Retractable Block Polymer Casing with G.I. Wire Rope
- ▶ Casing made up of high impact strength Polymer, to prevent breakage and is nearly indestructible
- ▶ Comes in Galvanized Steel Wire Rope of dia 4.5mm
- ▶ Has Hook with Load Indicator at attachment end
- ▶ Anchorage Eye with swivel action. Prevents undue twist of rope while working or in the event of a Fall
- ▶ Minimum Breaking Strength is 12kN
- ▶ Conforms to EN 360:2002
- ▶ **Length** - 7/12/15/20/25/30 Meters



84 HORIZONTAL TEMPORARY LIFE LINE

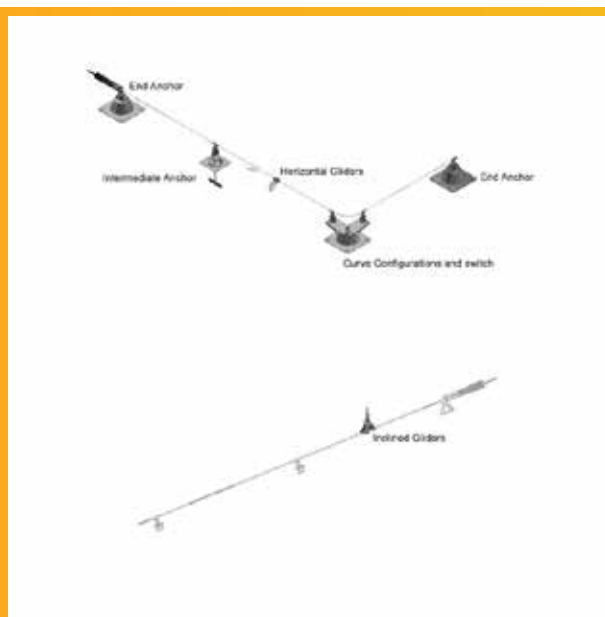
- ▶ Horizontal Anchorage Life Line made up of 30 mm Polyester Webbing
- ▶ The whole system is supplied in a bag, which is permanently attached to the assembly and also enables the user to easily carry the system with the help of comfortable shoulder hanging straps provided in the bag
- ▶ Once fitted, you can easily put back the extra webbing not deployed along the length, into the Bag
- ▶ **Available Length** - Total 20m, thus the user can use it for a length ranging from 5m to 20m
- ▶ Conforms to EN 795:1996, ClassB

85 GOTCHA SHARK KIT ASSISTED RESCUES KIT Gotcha Shark KIT - 66 Mtr



- ▶ A self-locking descender pre - installed on heavy duty kernmantle rope
- ▶ Designed to ensure the user maintains control in extreme situations
- ▶ Auto - lock on release or panic grip
- ▶ Speed control the device operates at a slow descent speed rated for loads up to 300kg
- ▶ Contains 66m of 11mm semi static rope with captivated steel auto - lock karabiner and attachment sling
- ▶ Double slings for attaching rescuer and casualty both with steel auto - lock karabiners Integral rope protector
- ▶ Innovative lanyard cutter to help prevent accidental cutting
- ▶ Provided in a clearly labelled, robust "RESCUE" bag with attachment points and carry handles for ease of carrying
- ▶ Kit Consist of: - 66 meter in a bag equipped with vertical descender, 66-meter rope, sling, wire rope cutter
- ▶ Certified to EN:341 class D

86 HORIZONTAL FIX ROOF LIFE LINE SYSTEM



1. Multipost SS304 fitted with biminius collar or PVC or EPDM collar and a set of 4 toggle bolts in zinc coated steel
Ref: L0501 / L0504 / L0506 / L0502
2. Fixing assembly for intermediate anchor mounted on cladding seam roof type "T" SS304
Ref: L0506 / L0504 / L0502 / L0504 / V-50-E
3. Splice and anchor mounted on hot dip galvanized steel post or SS304 post for fixing on concrete slab
Ref: L0507 / L0502 / L0502 / L0502 / L0502
4. Splice anchor SS304 fitted with PVC or EPDM collar and one toggle bolt made of zinc coated steel to fix intermediate anchors on hot deck roof
Ref: L0502
5. Fixing assembly SS304 of intermediate anchor for composite panels (sandwich roof)
Ref: L0506 / L0504

1. Anchor post provided with integrated energy absorber device SS316. Breaking strength > 25 kN
Ref: L0502
2. Anchor post, large opening, 50 to 60 mm in wall, SS304 in yellow slots. The anchor is made on its axis. Breaking strength > 25 kN
Ref: L0504
3. Tensile Anchor SS316 permanently installed with 2 bolts. Breaking strength > 25 kN
Ref: L0507
4. Flush mounted safe anchor post SS316 for bedding in concrete surfaces. Breaking strength > 25 kN
Ref: L0502
5. Anchoring eyeplate SS304. Breaking strength > 25 kN
Ref: L0504
6. Splice anchor SS304 fitted with biminius or PVC collar with Toggle bolt included. It can be served with collar or without collar and permanently installed on a roof
Ref: L0502
7. Mobile anchor post steel. For overhead crane rails, window cleaning machines rails and steel structures made with "C" profiles. It consists of 3 parts: arolley, a set of holder and a set of clamps. These clamps can be opened and installed anywhere along the rail or profile. The clamps and their holders together may be used to form a fix anchor point.
Ref: P1400 / P1400 / P1400
8. Swivelling anchor point with bolt of 2 different lengths, 38 or 150 mm
Ref: P1400 / P1400