

FALL ARREST SYSTEM:OVER THE HEAD

Horizontal Fall Arrest System Over the Head is specially developed for providing safety while working on trucks, trains and other horizontal work areas.

APPLICATIONS

- · Truck loading/unloading
- Train Top Work
- EOT Cranes
- Awkward work places where horizontal & vertical safety is required

ASPECTS & ADVANTAGES

- Complete SS316 system
- Continuous movement with complete fall protection over long Span.
- Shock Absorber to reduce jerk load on user & Structure
- Atex approved for use in Potentially Explosive Areas.

NAME OF COMPONENT	MATERIAL OF CONSTRUCTION
Wire Rope	SS316 (8mm Diameter)
Tensioner	SS316
Cable Extremity	SS316
Shock Absorber	SS316
Extremity Plate	SS316
Intermediate Bracket	SS316
Detachable Trolley	SS316
Retro guard Fall Arrest Block	In Various lengths





EXTREMITY PLATE

ESPAR0000038



Made from SS316 grade. Fixes with different types of structures.

INTERMEDIATE BRACKET

ESPAR0000041



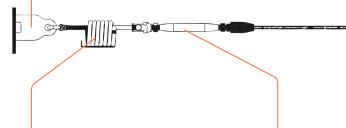
Stainless steel bracket with mounting hardware. To reduce cable sag. Fits with 08mm dia cable. Recommended to be installed every 10 to 15mtrs.

CABLE EXTREMITY

ESPAR0000039



Made from Stainless Steel 316 grade to provide high corrosion resistance. Provides swageless termination to the cable. Fits 08mm diameter cable. Fixed at one end of the lifeline.





WIRE ROPE EWIRR000005



Stainless Steel 316 grade to provide high corrosion resistance and long life in harsh environments. Diameter 08mm.

SHOCK ABSORBER

ESPAR0000034



Spring type design. Made from SS316 grade. Absorbs shock generated during a fall which avoids transfer to the user and the structure.

TENSIONER

ESPAR0000037



Made from Stainless Steel 316 grade to provide high corrosion resistance. Provides & maintains required tension to the cable. Provides swageless termination to the cable. Fits 08mm diameter cable.

DETACHABLE TROLLEY

EFINI0000033



Provides smooth travel on the 08mm cable. Comes in two types- Pass through type & non pass through type.



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