

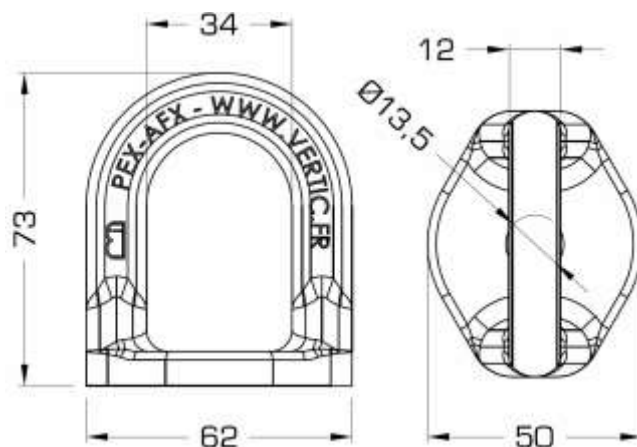
ANCHORAGE RING PEX.AFX



Product picture



Product technical drawing



Technical features

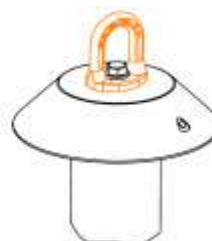
- Material properties : cupro-aluminium (Cu-Al9)
- Treatment : Nickel (8µm) + Chromium (2 µm)
- Weight : 0.3 kg
- Complies to the standard NF EN 795 Class A1
- Meets or exceeds all applicable industry standards including OSHA, ANSI and CSA.
- The structure that this product is attached to must be capable of supporting a 5,000 lbs (22.2 kN) static load or provide a 2:1 safety factor in the direction of pull.

Installation application

Installation with adhesive bolt
(3000 psi minimum, 4" minimum)



Attachment on rigid post
Ref. : PST1



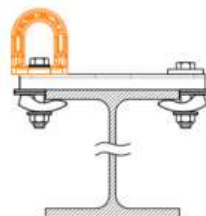
Bolt through



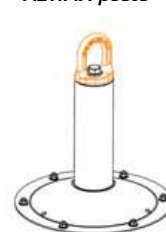
Advantages

- Can be used as :
 - single anchorage point
- Can be installed on all the VERTIC supports, or on concrete or steel structures.
- Corrosion resistant.
- Any length of bolt can be used for mounting, thanks to the chamfered mounting hole.

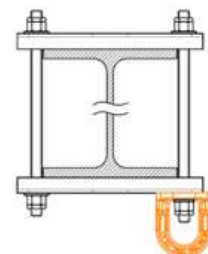
Clamps on I-beam
Ref. kit : KC1P / KC2P



Attachment on
ALTIFIX posts



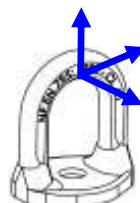
Wrap around with M12 bolts
Ref. kit : KB1P / KB2P



Product compatibility

- Compatible with the whole ALTIFIX range and all the VERTIC brackets.
- Installing with M12 bolt.

Lifeline extremity
3 possible axis



F max = 2400daN

Installed with M12 bolt

