

COMPLIANT : EN 795 : 1996 A1



## TECHNICAL SPECIFICATIONS

- Weight : 280 g
- Resistance > 20 kN
- Stainless steel AISI316
- Drill hole Ø 14 mm
- Dimensions : 55 mm x 75 mm x 65 mm

## USE

To be used to anchor a fall arrest device or a restraint system. It ensures the protection against fall from height for 1 user maximum. It is used to protect the worker during maintenance and cleaning works.

## DESCRIPTION

High resistance fixed anchor device in stainless steel AISI316. This anchor point can be anchored on all metallic or concrete surfaces in all positions on front building or ceiling. System delivered without fixing element.

