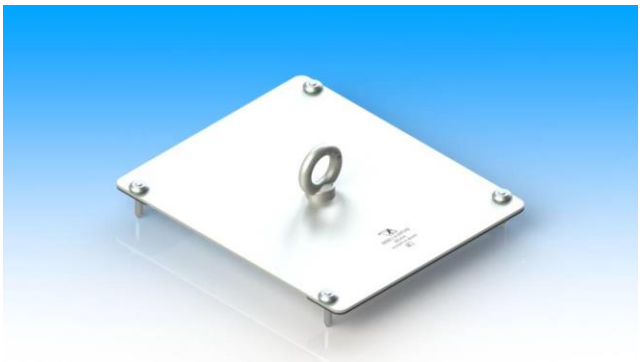
Tractel technical sheet	**Point d'ancrage ringflex bac acier** Anchorage point	ref . : T 2168/EN revision: 01 date: 03/2018

APPLICATION

The ringflex anchor point is designed for installation on flexible roofs of corrugated tray (steel or aluminium), dry tray or rolled tray (top seal) type.

ringflex is installed by means of different anchor plates specific to each type of roof. The anchor ring rotates in order to allow users perfect freedom of movement.

ringflex anchor points are certified as per standard EN795A: 2012 for a single user weighing up to 150 kg, and as per standard TS16415: 2013 for use by two people.



HIGH CAPACITY RANGE 150 kg www.tractel.com

TECHNICAL CHARACTERISTICS

- Temperature range - 30°C to + 60° C.
- Material: stainless steel A4, or galvanized steel
- R>1.5t
- Fixinf silicon rivets of 7.7mm

DESCRIPTION

The ringflex anchor consists of the following components :

- ringflex anchor ring
- The anchor plate, neoprene seals, the fixing screw of the anchor ring and the fixing rivets of the plate on the corrugated roof sheet.

CE CERTIFICATION

- CE type examination certificate issued by Apave in accordance with standard EN 795 class A-2012

STANDARD

- EN795

CODES

Désignation	Code	Code stat
ringflex anchor ring only	193858	41130
Anchorage plate kit for galva corrugated tray of 125mm	100428	41126
Anchorage plate kit for stainless steel corrugated tray of 125mm	100438	41126
Anchorage plate kit for galva corrugated tray of 250mm	100468	41126
Anchorage plate kit for stainless steel corrugated tray of 250mm	100478	41126
Anchorage plate kit for galva corrugated tray of 333mm	100508	41126
Anchorage plate kit for stainless steel corrugated tray of 333mm	100518	41126

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