

APPLICATIONS

The Ringflex anchor point is designed for installation on light structure 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. A standard plate for small corrugations is available, as well as a universal plate covering a wide range of roofs.

The anchor ring rotates in order to give users perfect freedom of movement.

Ringflex anchor points are certified as per standard EN795-A:2012 for a single user weighing up to 150 kg, and as per standard TS16415: 2013 for use by 2 people.



Anchorage plate 125mm



Universal plate on standing seam or corrugated roof



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.

TECHNICAL CHARACTERISTICS

- Temperature range: - 30°C to + 60° C.
- Material: stainless steel A4, or galvanized steel
- Minimum resistance of the anchor point: 15kN
- Fixing silicon rivets of Ø7.7mm

APPLICABLE STANDARDS

- EN795-A:2021

MAIN COMPONENTS

Code	Description	EAN Code	Weight (incl. packaging)	Packaging size
193858	Ringflex anchor only	3600231938584	0.328kg	100 x 120 x 40
100428	Anchorage plate kit for galva corrugated tray of 125mm	3600231004289	3.8kg	250 x 430 x 3
100438	Anchorage plate kit for stainless steel corrugated tray of 125mm	3600231004388	22.8kg	250 x 430 x 3
207788	Universal plate (200-350mm) in galvanized steel *	3600232077886	5 kg	750 x 300 x 4
206888	Universal plate (200-350mm) in stainless steel*	3600232068884	5 kg	750 x 300 x 4
232577	Kit 4 clamps	3600232325772	1 kg	310 x 200 x 50
232587	Kit 12 rivets + rubber sealing bands	3600232325871	0.5 kg	300 x 200 x 20