



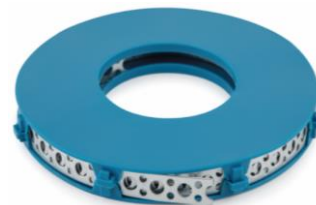
CI - PE



CI - PE A2



CI - PR



CHARACTERISTICS

- Allows quick installation and easy mounting.
- Used for light loads.
- Available in galvanized and stainless Steel A2.

BASE MATERIALS



APPLICATIONS

- Suitable for pipe installations heating, ventilation or air.
- Suitable for connecting masonry works to pillars or ceilings. It is recommended to use it with the ANCU anchor for fixing the tape to concrete.
















VALID FOR



APPLICATION EXAMPLES

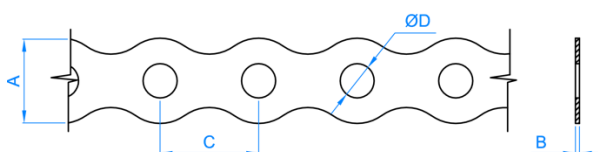


1. RANGE

ITEM	CODE	SIZES	PHOTO	COVERING	SECTION
1	CIPE1208	10 m / 12 x 0,8 cm			
2	CIPE1708	10 m / 17 x 0,8 cm			
3	CIPEA21708	10 m / 17 x 0,8 cm			
4	CIPR1908	10 m / 19 x 0,8 cm			
5	CIPR1208	10 m / 12 x 0,8 cm			

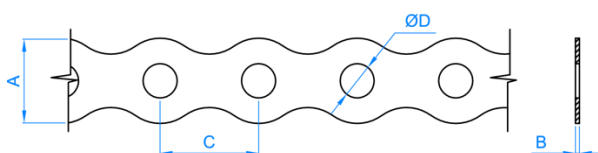
2. INSTALLATION DATA

2.1 CI-PE - Round fixing band



CODE	A	B	C	ØD	Maximum Recommended Load
	[mm]	[mm]	[mm]	[mm]	[kg]
CIPE1208	12,00	0,80	14,00	5,00	51,0
CIPE1708	17,00	0,80	20,00	7,00	65,3

2.2 CI-PE-A2 - Round fixing band

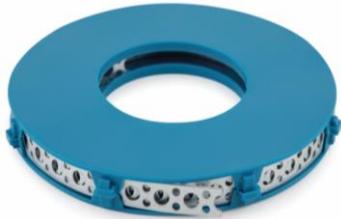
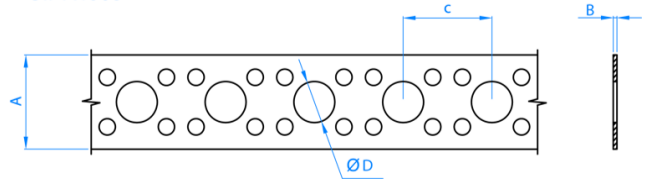


CODE	A	B	C	ØD	Maximum Recommended Load
	[mm]	[mm]	[mm]	[mm]	[kg]
CIPEA21708	17,00	0,80	20,00	7,00	100,0

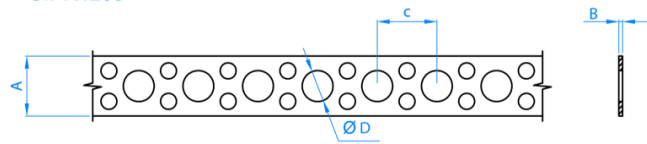
2.3 CI-PE - Straight fixing band



CIPR1908



CIPR1208



CODE	A	B	C	ØD	Maximum Recommended Load
	[mm]	[mm]	[mm]	[mm]	[kg]
CIPER1208	12,00	0,80	12,00	6,30	33,1
CIPER1908	19,00	0,80	18,00	8,30	55,2