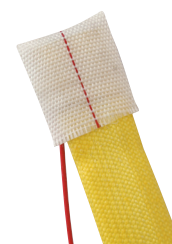


ANTI-CONDENSATION HEATERS

For electric motors



MOTOR SIZE	LENGTH mm	VOLT AC	WATTS	CODE	€
MEC 80	203	110	8	0701300	20.14
		220	8	0701301	
MEC 90	305	110	22	0701302	22.05
		220	25	0701303	
MEC 100	432	110	27	0701304	22.05
		220	26	0701305	
MEC 112	686	110	21	0701306	24.17
		220	21	0701307	
MEC 132/160	686	110	40	0701308	24.17
		220	40	0701309	
MEC 180/200	762	110	25	0701310	25.44
		220	26	0701311	
MEC 225/250	1016	110	39	0701312	34.56
		220	42	0701313	
MEC 280	1067	110	50	0701314	39.65
		220	54	0701315	
	1473	110	67	0701316	48.34
		220	65	0701317	
MEC 315	1702	110	103	0701318	49.19
		220	99	0701319	

STRUCTURE AND APPLICATIONS:

Glass fibre tape, containing a multi-thread resistance in nickel-chrome, coated with polyester adhesive tape reinforced with glass fibre threads and by a further outer sock in glass fibre.

They can be inserted together with electric windings on motors to prevent condensation during pauses in operation.

DIMENSIONS:

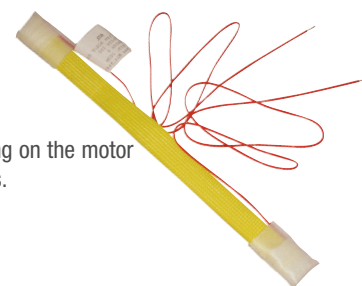
- width 13 mm (16 mm on the end)
- length see table
- thickness 2 mm
- cold ends - length 450 mm.

OPERATING TEMPERATURE:

- Class F from -50 to +155 °C

INSTALLATION:

Fastened to the electrical winding on the motor before the impregnation process.



MECHANICAL SEALS

PUMPS

EXTRACTOR FANS

MOTORS

INSULATION

EQUIPMENT

MOTOR PARTS

TOOL PARTS

SWITCHES