





Heating Flanges



Characteristics

Quick, safe and easy to fit Sealed, silicone-insulated heating element Metal earthing braid 230 V as standard

Applications

These heating belts are fitted to refrigerating compressors to prevent the coolant from being absorbed by the oil. The lower the temperature, the quicker and the more complete the absorption, which can seriously damage the compressor, especially when starting up, through lack of lubrication.

Technical Features

Heating (Length o Insulation Toleranc Certificat	f powe n resist e	r cable				Silicone elastomers Ø4mm 1 m 100 MΩ mi, 2500 V Power ± 5%
Insulation Toleranc	n resist e		Э			100 MΩ mi, 2500 V
Insulation Toleranc	n resist e					
	-					Power ± 5%
Certificat	es					
						CE Certificate and Rohs Declaration
Standard Heating Flar Watts A	Dimen	Dimension mm Weight Kg			B	
45 W 300	500	Ø Min. Ø 100	Ø Max. Ø 150	0.4.4		20 A
45 W 300 35 W 350	500	Ø 100 Ø 120	Ø 150 Ø 170	0.14		
45 W 450	750	Ø 120	Ø 230	0.13		
60 W 500	1000	Ø 165	Ø 310	0.20		
55 W 550	900	Ø 180	Ø 280	0.18		
65 W 750	1050	Ø 245	Ø330	0.19		

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