

PRODUCT DATASHEET

PAROC CUI Spacer



PAROC CUI Spacer is a silicone distance block qualified for high-temperature environment, placed on a PFTE belt (PAROC CUI Belt). Together, these constitute an elegant solution for minimizing corrosion under insulation (CUI).

PAROC CUI Spacer is made of a high-temperature and high-performance silicone material creating a 13 mm air gap between the insulation material and the pipe surface, allowing moisture to dry out and leading water away from the pipe surface. For dimensioning guidance, please refer to the separate dimensioning guide.

PAROC CUI Spacers and Belts can be used in systems with continuous temperature range from -50°C to 200°C, with peak temperatures up to 230°C. One size fits all pipe dimensions, allowing easy installation. The 13 mm air gap even provides space for electrical tracing.

PAROC CUI Spacers are also available as a version with spring attachment, suitable for elbows or areas where PAROC CUI Belts will not fit.

Package Type 200 pieces / cardboard box

DIMENSIONS	
Height	13 mm
Diameter	12-25 mm

Properties

PROPERTY	VALUE	ACCORDING TO
OTHER PROPERTIES		
Tensile strength	7.5 kPa	ISO 037
Density	1.12 ± 0.05 g/cm ³	ISO 2781
Working temperature range	-50°C...+200°C	
Peak temperature	230°C	
Composition	Silicone	

Appearance

COLOURS
Red

Handling

INSTALLATION
See installation guidelines at www.paroc.com .

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