

PRODUCT DATASHEET



PAROC Clad Dots

PAROC Clad Dots are a clean, fast and convenient way to cover the pins' heads. Water resistant butyl rubber self-adhesive patches with very high tack and ageing resistance, come on a roll and can be attached directly on the head pins with the help of a spatula. This is fast and clean, generates a smooth, gapless and tight outdoor insulation surface. It is very easy to lift the single dot from the release paper.

PAROC Clad Dots are self-adhesive, water and ageing resistant ideal for sealing head pins when using PAROC Clad faced products. Permanently seal ventilation ducts facings in heating, ventilation and air conditioning engineering. The butyl sealing patches are also used as moisture and diffusion barriers in underground construction.

DIMENSIONS	
Width	Dots diameter: 90 mm
Volume	Dots on a roll: 100 dots/roll; Packing: 6 rolls/box

Properties

PROPERTY	VALUE	ACCORDING TO
OTHER PROPERTIES		
Adhesive	Butyl rubber	
Release liner	Siliconized film	
Temperature range	- 30 °C to +80 °C	
Storage conditions	+10 °C ÷ 25 °C, under dry conditions inside a warehouse	
Installation temperature	+10 °C ÷ 40 °C	

Appearance

Facing Material	PET/Aluminum/PET-film composite
COLOURS	
Aluminum, bright	

Handling

INSTALLATION	
Work Descriptions	During the installation, the insulation material to be taped should be at a minimum temperature of +10 Celsius. Allow the temperature of the insulating material to adjust to the ambient installation temperature. Make sure that the surfaces to be joined with tape are clean, dry, free of dust and grease. Surface must be free from release agents, oil, fat, dust and solvents before tape application. Do not use cleaners containing anti-adhesive agents. Some plastics and paints may discharge anti-adhesive agents leading to bonding failure. Rough and uneven surfaces may weaken bonding.
Storage	Product should be stored in original packaging, laid flat on the slit edge of the roll. Storage in dry and clean areas, at normal temperature, protected from direct sunlight and heat sources.

We strongly advise users to test the product 's suitability for their own particular requirement. All data and recommendations contained in this Technical Data Sheet are based on our own test results and practical experience and are aimed at helping customers select the appropriate tape for a given application. This information is provided without liability. We reserve the right to change the technical specification without prior notice.

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