

## PRODUCT DATASHEET



### PAROC Clad Tape

PAROC Clad Tape is a lasting water resistant butyl rubber tape with very high tack and very high ageing resistance. It is used amongst others for masking of Clad faced products. The Clad sealing tape can be used as moisture and diffusion barriers.

It is an ideal for sealing the joints when using PAROC Clad products. Permanently seal pipes and ventilation ducts facings in heating, ventilation and air conditioning engineering. The butyl sealing tapes are also used as moisture and diffusion barriers in underground construction. PAROC Clad Tape gives a great finish and safe installation.

Temperature range: -30 °C to +80 °C.

**Package Type** Rolls / carton: 50mm / 12 pcs, 75mm / 8 pcs, 100m / 6 pcs.

DIMENSIONS	
Thickness	0,04 mm
Width	50, 75 and 100 mm
Length	10 m

## Properties

PROPERTY	VALUE	ACCORDING TO
<b>OTHER PROPERTIES</b>		
Backing:	PET/Aluminum/PET-film composite	
Release liner:	Siliconized film	
Adhesive:	Butyl rubber	
Tensile strength:	NPD	
Adhesion:	NPD	

## Appearance

Facing Material	PET/Aluminum/PET-film composite 0,04 mm
<b>COLOURS</b>	
Aluminum, bright	

## Handling

<b>INSTALLATION</b>	
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. 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. The adhesion may be improved by applying higher pressure. Not to be used for bonding's under mechanical load. Not resistant against oil, many organic solvents, e.g. mineral spirits.
Installation temperature: +10 °C + +40 °C.	
Handling and Storage	Storage conditions: +5 °C- +25 °C, under dry conditions inside a warehouse.

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. Our sales team is also available to assist customers with their tape.

Head Office: PAROC GROUP, P.O. Box240 (Energiakuja 3), FI-00181 Helsinki Finland, Tel. +358 46 876 8000, [www.paroc.com](http://www.paroc.com)

The information in this brochure describes the conditions and technical properties of the disclosed products, valid at the time of publication of this document and until replaced by the next printed or digital version. The latest version of this brochure is always available on the Paroc website. Our information material presents applications for which the functions and technical properties of our products have been approved. However, the information does not mean a commercial guarantee. We do not assume liability of the use of third party components used in the application or the installation of our products. We cannot warrant the suitability of our products if used in an area or conditions which are not provided in our information material. As a result of constant further development of our products we reserve the right to make alterations to our information material at any time. PAROC is a registered trademark of Paroc Group. This data sheet is valid in following countries: international use (general information).