# **PARAFORM 20**



### CHARACTERISTICS

- High resistance to high and low temperatures
- Flexible sealing tape
- Based on butyl (synthetic rubber)
- Shielded by an easily removable polyethylene film
- Available in round profiles
- Excellent resistance to water and seawater
- Very good resistance to detergents
- Good resistance to dilute acids
- Average resistance to alcohol
- Not water vapor permeable

#### **APPLICATIONS**

- Sealing of glazing joints.
- Is used for temporarily and permanent jointing in building and manufacturing industry
- For connections between ceiling plates, waterproof connections between corrugated sheets, etc.

TECHNICAL CHARACTERISTICS	
Type of product	Butyl, polyisobutylene
Density (g/ml)	1.85
Application temperature	> +5°C
Temperature resistance	-50°C - +80°C
Plasticity	35 120
Shelf life of unopened product	24 months
Storage conditions	Store in a dry, cool place at +5°C to +25°C. Keep out of direct sunlight.

## PACKING AND COLOURS

Grey	
6 mm : 22 x roll 8M/box - 660 pieces/pallet	
9,5 mm : 16 x roll 6M/box - 480 pieces/pallet	
13 mm : 16 x roll 4M/box - 480 pieces/pallet	

## **METHOD OF USE**

#### Preparation

- The surfaces must be solid, dry and free of dust and grease.
- If needed degrease the materials to be glued with Parasilico Cleaner, MEK, fire alcohol, ethanol.
- The user needs to make sure that the product is suitable for the application. Consult our technical service if necessary.

#### Application

This technical data sheet replaces all previous editions. The data on this sheet have been compiled according to the last laboratory report. Technical characteristics can be changed or adapted. We are not responsible for any incomplete information. Before use, one needs to ensure that the product is suitable for his application. Therefore, tests are necessary. Our general conditions apply



- Cut Paraform 20 at desired length. Apply the protection foil and the band on the surfaces. Press firmly from the
  inside towards the outside to avoid air bubbles.
- Remove the protection foil and press the parts firmly together. The parts stick immediately. After one hour the adhesion strength is optimal

## **POINTS OF ATTENTION**

• Poor resistance to organic solvents.

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