## PSL

### **POWERFUL AND RESILIENT RESTORATION TAPE**

- · Single sided tape with translucent acrylic film carrier
- Very high initial adhesion due to special formulation
- Flexible use any kind of surface
- Resistant against environmental impacts such as UV radiation, humidity and heat
- Ideal for water- and dustproof sealings
- Can be used for interior and exterior applications



#### **General Information**

For creating water- and dustproof sealings, POWER SEAL is your best choice. This single sides tape has an exclusivly designed, translucent acryl film as its carrier, making it very resilient with excellent restoration properties.

In addition, the acrylic adhesive used in POWER SEAL has a very high initial adhesion which gives you a strong grip for a variety of applications.

#### **Technical Information**

Adhesive: acrylic adhesive Carrier: exclusive translucent acrylic film carrier Liner: transparant protective liner Thickness: 1,0 mm Adhesive strength: 100 N/25 mm Tensile strength: 37,5 N/25 mm Service temperature range: -40°C up to +80°C Elongation at break: 350%

#### Application and Use

- USE:
- For best results, use the tape at temperatures between +15°C and +30°C.
- Clean the surface to be treated. It must be free from dust and grease.
- Apply the tape on the surface. Make sure that you do not touch the adhesive side.
- Press down on the tape, especially on the sides and around unevenness such as screws, etc.
- Pressure sensitive adhesive must be applied with a maximum of pressure in order to achieve maximum pressure level.
- Afterwards remove the protective film from the tape.
- The indicated level of performance will be reached after a bonding period of 24HRS at

- +23°C.



# **POWER SEA**

Especially with environmental impacts such as UV radition, humidity, water and heat, POWER SEAL will provide you ideal results in water- and dustproof sealings.

Due to the used flexible adhesive, countours, edges, rivets and screw heads can easily be covered for a tight seal. This makes it the perfect tape for all your interior and exterior applications.

UV-resistance: excellent Humidity resistance: excellent

Storage: Clean and dry in a well ventilated area, preferably at a temperature between +21°C and +38°C Shelf life: min. 12 months, stored under these

conditions mentioned above

• APPLICATION: - Sealing for waterproof and dustproof

- application
- Suitable for most surfaces
- Gutters and downspouts
- Vent stacks and windows
- Outdoor lights and signs
- Glass and metal enclosures
- Leak patching and temporary repairs

Article nr	Name	Content	Shelf Life	Catalog	
T490001	Power Seal	1,5m	-	TAPES	



#### Notice

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