

Transparent polyaddition silicone elastomer



[info. PRECAUTIONS]

Use according to the instructions on the technical and safety data sheet. Wear full protective clothing. Consult the toxicological data sheet in accordance with EU Regulation 2015/830.

[info. FEATURES]

- Consistency: solid
- Colour: bright black
- Dropping point: 72°C

[info. PACKAGING]

1 litre pack.

[info. STORAGE]

The product can be stored for a long time in its original packaging without any changes.

[info. TECHNICAL SERVICE]

Detailed technical instructions on the use of the products can be requested from your local representative or directly from PROIND S.r.l.

GEMINI GEL is a **transparent, two-component polyaddition silicone elastomer** that vulcanises at room temperature without shrinkage (linear shrinkage close to 0%). Its low viscosity allows it to completely cover joints and, once correctly dosed and **poured into a watertight container, it solidifies, making the joint resistant even to prolonged immersion.**

GEMINI GEL is a self-levelling paste that guarantees rapid application; its low mechanical resistance also allows easy re-accessibility of the intervention.

Being a polyaddition silicone, it may be subject to inhibition phenomena. The following materials are incompatible: amines, metal salts, sulphides and plasticine. To prevent any problems, we recommend carrying out a small preliminary compatibility test on the material to be duplicated.

GEMINI GEL is the ultimate solution for creating joints when, by choice or necessity, you are forced to work in extreme humidity conditions.

Fields of application

- Telephony.
- Intercom system.
- Outdoor lighting systems.

Instructions for use

Add component 'A' to component 'B' in equal parts, mix for about 1 minute and pour into the junction box.

Advantages

- Water resistance.
- Transparency.
- Speed of application.
- Non-toxicity.