

## POWER ACRYLIC

### PROPERTIES

Its elastic-plastic properties give endurance to contractions and dilations (max 10%). After its polymerism, it can be paint with any color. It has excellent adhesion and is practically odorless.

### APPLICATIONS

Perfect for filling the joints in aluminum frames, wood and concrete. It insulates wooden window frames and makes them water-proof. It is not suggested in joints which are directly and permanently in contact with water (e.g. pools etc). In order to smoothen the surface of the material, we use wet soap. In order not to have problems with cleaning, use adhesive tape before applying the material. For cleaning the tools use water if the material is not dried, or mechanical instruments (such as a scraper) if it has dried.

### INSTRUCTIONS FOR PREPARING THE SURFACES

The joint should be clean, dry, without dust, oily substances or other residues.

### USAGE

Cut out the upper part of the catruge and put it in the gun. Screw in the plastic mouthpiece and cut the nose diagonally to the desired width according to its use, and press the trigger.

### TECHNICAL CHARACTERISTICS

Color: White

Hardness Shore A DIN 53505: 35-45

Elongation at break (DIN 53504): 90-100%

Density (DIN 53479): 1,46 – 1,52 kg/l

Application temperature: +5 to +40 °C

Temperature resistance: -20 to +80 °C

Drying time: 24-48 hours, depending on the depth of the joint and the climate.

Toxic: No

Odor: Practically odorless

### STORAGE

It is stored in a dry and cool place. Storage time is 18 months, if the packing is not opened and the above weather conditions are maintained.