

## POWER SILICONE NORMAL

Silicone for general professional use with high standards.

### PROPERTIES

It has great endurance and elasticity to all temperature changes. It insulates and glues together material which are non-porous and demonstrates excellent adhesion. It has great power in gluing material together, it does not crack and does not chip. It has significant stability to the influence of light and great endurance to UV radiation, aging and friction (rubbing).

### APPLICATIONS

It is an ideal material for sealing joints. It insulates and waterproofs the gaps between glass board, frames, joints between glass and plastic. It has great adhesion to concrete, plaster, wood, metal, aluminum, porcelain and fiber glass. Thanks to its anti-fungous components it is suggested insulating bathrooms, kitchens, showers, washstands, washing machines, etc.

### INSTRUCTIONS FOR PREPARING THE SURFACES

The surfaces on which the silicone will be applied should be clean, dry, free of dust, oily substances, old material or other residues. If the surfaces are made of concrete or plaster and are crumbly, they should first become stable and then be filled with the silicone. To smoothen the silicone use the proper tool immediately after applying it. To clean hands and tools use turpentine if the material has not dried yet. If it has dried, use mechanical instruments.

### USAGE

Cut out the upper part of the cartridge 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.

### SAFETY PRECAUTIONS

During hardening, gas is released which could irritate the eyes and the skin, so let fresh air in the room, do not inhale the gas, and avoid direct contact of the material to your eyes and skin. In such a case, wash well with water and consult a doctor.

### TECHNICAL CHARACTERISTICS

Color: Transparent, white, grey, brown, black, red.

Application temperature: +5 to +60 °C

Temperature resistance: -40 to +60 °C

Toxic: No

Anti-fungous: Yes

Odor: almost 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.

**CONTENT:** 280 ml

**PACKING:** 30 pie/box