



## FAST SILIKON

silicone paint – for outside surfaces

### APPLICATION

**FAST SILIKON** is water matt silicone paint of high quality. It is designed for painting outside surfaces permanently. The paint can be used on any bases, for example cement calcareous plaster, cement and acrylic decorative plaster, concrete, brick, sandstone, etc.

### CHARACTERISTICS

**FAST SILIKON** is based on a binder which is water silicone dispersion and acrylic styrene dispersion. It makes a coat strongly connected with the base. It is also highly steam-permeable. The paint is characteristic for its high resistance to weather conditions, great covering and high level of white. Water silicone dispersion, which is the primary binder in **FAST SILIKON**, makes the coat highly hydrophonic and resistant to dirt.

### BASE PREPARATION

The base must be clean, dry, free of grease or dust. Any cracks or defects must be repaired and filled. The paint should be applied on strong and dense bases. The surfaces which are to be painted should be dedusted thoroughly and then washed with water. Highly absorbable or coming off bases should be primed with **FAST GRUNT-Sil** once or twice until the right absorbability and fastness is achieved. New mineral bases such as: cement plaster, cement calcareous plaster, concrete etc, should be primed with **FAST GRUNT-Sil** and then painted after at least 3-4 weeks since the base has been made. Thin-coated mineral plasters ought to be primed and painted after minimum 14 days (in optimal conditions i.e. dry weather, air temperature between +10°C and +25°C) since the plaster has been made.

### INSTRUCTIONS FOR PREPARATION AND USE

Stir the paint carefully before using. When applying the first coat the paint can be thinned with water up to 10%. Apply the second coat without thinning. The paint can be applied with a roller, spray or paintbrush at the temperature of air and base between +5°C and +25°C. Drying time is about 2 hours. Wait at least 4 hours after applying the first coat and before applying another one. Follow general rules for painting with wall paints.

### EFFICIENCY

About 0,10 – 0,20 l/m<sup>2</sup> for one coat, depending on base absorbability and porosity.

### STORAGE

Store and transport in closed original packages at the temperature between +5°C and +25°C.  
Best before 12 months.

### TECHNICAL SPECIFICATIONS

Base temperature :	<b>between +5°C and +25°C</b>
Surface can be used after:	<b>24 hours</b>
Drying time:	<b>minimum 2 hours</b>

### PACKAGES

Plastic buckets of 4l and 10l  
Pallets: 512 kg in plastic buckets of 4l (80 pieces)  
704 kg in plastic buckets of 10l (44 pieces)

### STANDARDS / NORMS

Manufactured according to: PN-C-81913:1998  
Sanitary Certificate issued by the State Sanitary Department No HK/B/0033/01/2005

### NOTE

Suggested usage range of the product as well as its suggested methods of application do not exempt users from following building rules and industrial safety regulations. P.W. FAST guarantees and is responsible for the product quality but has no influence on its usage and conditions of its use. New cement calcareous plasters and newly made reinforced coats in insulation systems before being painted must be seasoned for at least 6 weeks.

Wash the tools in water.

**FAST SILIKON** is water paint. If the paint gets to eyes wash them with plenty of water.