



# DATA SHEET

## SINGLE COMPONENT NON SLIP PAINT SOROGRIP

### CHARACTERISTICS

**SOROGRIP** is an extremely effective single-component paint containing non-slip substances (pumice powder), which is very pleasant to the touch.

### PHYSICAL CHARACTERISTICS

Type of paint: ..... Urethane resins oil  
Appearance of film: ..... Mat / Satin  
Shades: ..... White, grey  
Density: ..... 1.266 (white) / 1.59 (grey)  
Viscosity: ..... 35'' +- 5'' NF6 (white) / 40'' +- 5'' NF6 (grey)  
Flash point: ..... 55.5°C  
Thinner: ..... Thinner SL1, V1, PB10, ...  
Covering power: ..... About 9 m<sup>2</sup>/kg per coat.  
Tolerance of water: ..... Good  
Tolerance of light: ..... Good

### APPLICATION

**SOROGRIP** is applied by brush, roller or spray gun, onto a sanded, cleaned, dry and grease-free surface.

**On old paint:** Eliminate all surface defects (flaking, etc), by sanding the surface with dry 120-grain sandpaper. If the surface is very damaged, apply a coat of primer **AP10** to reduce the defects before painting the surface.

#### **Preparation of surfaces:**

**On new surface:** Treat with a pore-clearance cleaner

**On a greasy surface:** Treat with a super industrial grease remover. Treat with a pore-clearance cleaner. Rinse well with water and let dry

Dilution: ..... 5 % to 10 % of thinner SL1, V1, PB10, ... is necessary.

Apply 2 coats with an interval of 24 hours between them.

#### **Drying:**

Dust-proof: ..... 45 mins  
Dry: ..... 2 hours  
Second coat: ..... 24 hours without egrenation  
Final hardening before use: ..... 2 days  
First cleaning: ..... After a week at least

### PACKING AND STORAGE

Packaging : ..... 750 ml and 2.5 litres  
Storage : ..... Store in a cool airy atmosphere.

### PRECAUTIONS FOR USE

Smoking should be forbidden during use.  
Work in a well-ventilated area. The wearing of gloves and goggles and a mask is essential.  
In the case of contact with the skin or splashing in the eyes, rinse copiously with water.

### HEALTH AND SAFETY

See data sheet

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