

DATA: March 2022

## TECHNICAL DATA SHEET

PRODUCT DESCRIPTION: ANTI-SLIPPERY SPRAY

CODE: 81.000

PROPERTIES AND AREA OF USE: Transparent acrylic spray paint with non-slip microspheres. Increases the seal on slippery surfaces also due to humidity, reducing the risk of falls. For indoor and outdoor. Weatherproof and light resistant. Over-paintable. High adhesion on many supports such as metal (iron, brass, aluminum), wood, glass. It also adheres to concrete surfaces, screeds, clinker and ceramic tiles, and ABS plastics (no PP). If consumed, apply again. Good resistance to chlorine and salt. Ideal for increasing safety on stairs, shower trays, bathroom floors, pool edges, balconies, handrails, boats, walking surfaces in general and grip on equipment and tools. The 400 ml aerosol can covers an area of 1,5 - 2 m<sup>2</sup> depending on the color of the surface, the thickness of each layer and number of layers applied.

### USE:

Use between +10' C and +25' C, max. air humidity 60%. The surface to be painted must have the same temperatures, to avoid adhesion and finishing problems. For an optimal effect spray from 20-25 cm away. During use, use appropriate personal protective equipment (gloves, goggles and masks). Clean the surface from grease and dust. Remove any rust from metals. In case of use on plastic use previously the plastic primer. For higher adherence to aluminum, use the metal adhesion promoter beforehand. Mask the parts not to be treated. Shake vigorously the can for 2 minutes. Make a spray test on a separate surface. Apply in thin layers with several crossed coats, with an interval of 3-5 minutes between one and the other. Do not step on before the paint is dry thoroughly. Do not apply on synthetic paints. Store in a dry place. Protect from direct sunlight and other heat sources. Use only on completely dry surfaces in well ventilated rooms. Outside apply in the absence of wind. Follow the warning texts on the labels.

### TECH DATA:

Tinplate spraycan	15 bars
Net content	400 ml
Appearance	Spray can with liquid under pressure
Color	Different colors
Odour	solvent
Density at 20°C	0,75 ÷ 0,80 g/ml
Pressure at 20°C	4,0 ± 0,5 bar
Pressure at 50°C	8,0 ± 0,5 bar
Flash point	< 0° C
Viscosity Ford Cap 4	11.2"
Dry residues in the can	from 20% to 21%
Particle size by grinder	23-24 Micron
Gloss	from 3 to 7 Gloss
Thickness 2 layers	28 Micron
Thickness 4 layers	60 Micron
Heat resistance	100-120°C
Drying time:	
dust free	10 minutes
Touch dry	20 minutes
Deep dry	24 hours

Patented safety cap "child-proof" with reference to the color in the can

