

ROAD & CONSTRUCTION MARKING

DESCRIPTION

High luminous fast drying acrylic paint in aerosol, with high-grade acrylic quality, very good coverage and excellent adhesion on many surfaces. Creates high visibility when applies on objects. Ideal for metal, wood, ceramic, and plastic surfaces (pretreatment with plastic primer spray). It can be used for temporary marking on construction site. Limited light-proof and UV-resistant. The intensity of luminosity decreases with time. Using a clear acrylic varnish coating you can delay this effect.

PROPERTIES

- Viscosity: 18-25sec (Flow Cup DIN4, 20°C)
- Density: 0,8 – 1,1g/L (Density Cup 100cm³/20°C, ASTM D – 1475)
- VOC content : 540g/L
- Flash Point: -104°C (based on propellant)
- Drying time
(1 Layer, Temperature 20°C, Humidity <65%):
Touch: 5-10min
Through dry: 1h
Maximum hardness: 24h
- Coverage: 5m²/L
- GLOSS (GLOSS METER 60°ASTM D – 1471):
0-3 GLOSS UNITS/MATT
- Film thickness: 200µm (wet), 40-45µm (dry)
- Can Pressure: 4bar (20°C), 8 bar (50°C)
- Contents: 500ml

INSTRUCTIONS FOR USE

APPLICATION

Clean the surface from dust, grease, rust etc. Mask the area if necessary. Shake well for 2-3 minutes. Check the product on a test surface. Spray close to the surface (10-15 cm). For best results apply 2 coats with 3-5min interval. **The optimal use temperature is 10°C - 25°C.**

AFTER USE

To clean the valve, turn the container upside down and spray until pure gas comes out.

STORAGE

5°C-35°C. Never leave the product inside a vehicle.

CAP SYSTEM



ROAD MARKING CAP

- 360° multi-directional cap
- Safety cap to block spray
- Cap with color indicator for easy identification of the shade
- Spray upside down without blocking its mechanism

SAFETY

Request SDS

COLOR RANGE

ROAD & CONSTRUCTION MARKING
FLUORESCENT ORANGE 591



ROAD & CONSTRUCTION MARKING
FLUORESCENT GREEN 593



ROAD & CONSTRUCTION MARKING
FLUORESCENT YELLOW 594



ROAD & CONSTRUCTION MARKING
WHITE 595

