

Technical Data Sheet

Sparvar Marking Spray 750 ml

Colours: RAL 1003, RAL 1023, RAL 2009, RAL 3020, RAL 5017, RAL 6024, RAL 7042, RAL 9016, RAL 9017, Klarlack 7001

Quality: High-quality acrylic paint, propane-butane propellant, lead-free, cadmium-free, aromatic-free, non-resistant to petrol.

Degree of gloss:

7001 clear coat approx. 90% at 60° angle of incidence

White approx. 40-50 at 60° angle of incidence

Colours approx. 3-20% at 60° angle of incidence

Drying times:

Dust-proof dryness: 10 min

Resistant to handling: 30-40 min

Completely dry: approx. 24 hours

Extra coats: Additional coats of the same paint may be applied at any time.

Application areas:

Sparvar Marking spray is a high covering-power, high-quality acrylic resin lacquer for fast signing on almost all surfaces. Sparvar Marking spray is ideal for applying sign marking to all surfaces (parking lot markings, etc.). Simply lay the pattern with the warning sign on the ground, cover the surfaces that are not to be marked, and spray it over with Sparvar Marking spray.

The extremely fast drying time of around 10 min. and the huge covering capacity ensure problem-free, fast working and secure, long-lasting marking jobs. Thanks to the special overhead nozzle used pointing straight down, drawing free hand signs are no longer a problem. Sparvar Marking spray cans fit into the most widely sold ground marking equipment, so you do not have to buy new marking vehicles first.

Before and after use:

- Apply to carefully cleaned and dried surfaces. Make sure surfaces are free from oil, grease, wax, rust etc.
- Mask off surfaces that are not to be painted. Test first.
- Shake the can vigorously until the mixing balls rattle about freely, repeating this during use.

After use:

Very important: for cleaning the nozzle, hold the can upright with the spray nozzle upward, and press it until only propellant, without paint, comes out of the nozzle. Blocked up nozzles should be taken off the can, and unblocked with a needle.

Container: 1000 ml Eurocan with 750 ml contents. **Coverage:** approx 80-110 m at 5 cm wide line.

Labelling according to Regulation (EC) No 1272/2008

The product is classified and labelled according to the CLP regulation.



GHS02



Warning!

- Hazard pictograms GHS02

- Signal word *Danger*

H223-229 Extremely flammable aerosol. Pressurised container: May burst if heated. H319 Causes serious eye irritation. H336 May cause drowsiness or dizziness. EUH066 Repeated exposure may cause skin dryness or cracking. EUH018 In use may form flammable/explosive vapour-air mixture. P101 If medical advice is needed, have product container or label at hand. P102 Keep out of reach of children. P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. P211 Do not spray on an open flame or other ignition source. P251 Do not pierce or burn, even after use. P260 Do not breathe spray. P262 Do not get in eyes, on skin, or on clothing. P271 Use only outdoors or in a well-ventilated area. P304+P340 IF INHALED: Remove to fresh air and keep at rest in a position comfortable for breathing. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P403 Store in a well-ventilated place. P410+P412 Protect from sunlight. Do not expose to temperatures exceeding 50°C/ 122°F. P501 Dispose of contents / container in accordance with local regulations. Solvent abuse can kill instantly. Do not empty into drains. Contains acetone, n-butyl acetate.

In all cases, we recommend that a test spraying be done on a small part of the object to be painted, to test the compatibility of the applied paint with the base material. Different types of paint systems can be incompatible with one another. Not every type of plastic can be painted on.