

Technical Data

Ambersil



AQUA PAINT MARKER WATER-BASED TEMPORARY MARKING PAINT



ONE-CLICK™

AQUA PAINT MARKER is an innovative product development from Ambersil, that specifically addresses the problem of solvent discharge into the environment from traditional survey/spot marking paints.

Based on water, and removing all solvents considered harmful, **AQUA PAINT MARKER** drastically reduces solvent emissions, minimises Health & Safety concerns, and still delivers uncompromising product performance.

FEATURES

- Temporary marking paint – lasts 4 to 6 months
- Paint is highly visible, even on dark substrates
- Solvent content reduced by upto 35%
- No aromatic solvents
- Does not contain Xylene or Acetone
- Not harmful to aquatic life
- Non-irritant formula (EC Directive 1999/45/EC)
- Specialist resin binding system ensures clean, clear marks
- Can be used at all angles – ideal for ceilings, walls, and on the ground
- No lead or other heavy metals
- Marks can be easily removed with water and a stiff brush
- Assists in ISO 14001 and CSR targets
- Good operating temperature range
- No-Purge valve – no need to waste product after use
- One-Click™ cap – one handed operation safety cap
- Available in 5 fluorescent colours (Yellow, Green, Orange, Red, Blue) and matt white
- Fluorescent for at least 1 month

APPLICATIONS

- Temporary marks for surveying, identification and construction
- Ideal for rail infrastructure maintenance (track-side)
- Perfect for utility company contractors
- Marks tunnel roofs, roadways, walls, and trees

TECHNICAL DATA

Binder	Novel type of polymer
Water Content	Up to 35%
Solvent	IPA
Dry to Touch	5 – 10 minutes (*)
Totally Dry	25 – 35 minutes (*)
Temperature range	8°C to 50°C
Maximum Relative Humidity	85%
Packaging	500ml x 12 aerosols

(*) Depends on ambient conditions

DIRECTIONS FOR USE

- Shake aerosol well for at least 15 seconds after the agitator ball is free
- Do not apply to energised equipment
- Use only in well ventilated areas.

STORAGE

The product may be stored at normal ambient temperatures and has a shelf life of not less than 48 months with correct storage.

HEALTH AND SAFETY

Health and Safety sheet available separately.

TECHNICAL SERVICE

CRC Industries UK Ltd provides a technical support service and maintains a constant programme of research and development. We are able to assist customers by specific product development to meet particular requirements.

MISREPRESENTATION ACT 1967 TRADE DESCRIPTIONS ACT 1968

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