

Data Sheet

ENGINEERING MARKING BLUE

Spanjaard Engineering Marking Blue is a clear dark blue engineering marking dye. It dries rapidly to form a non-flaking, non-glaring water resistant coating.

<u>APPLICATIONS</u>

The fast drying blue liquid or spray is a lay-out ink used for coating onto metal surfaces and then precision scribing on the dried surface with a sharp point.

Spanjaard Engineering Marking Blue can also be used for locating high spots on bearings and other finished metal surfaces.

APPLICATION INSTRUCTIONS

- Ensure good ventilation.
- Ensure metal surface is thoroughly cleaned.
- Spray evenly onto surface from a distance of 20cm.
- Allow to dry and mark as required.
- Spanjaard Engineering Marking Blue is easily removed with any petroleum based solvent.

TYPICAL PROPERTIES

Colour Density at 20°C, g/ml Dark Blue 1,28

HANDLING AND STORAGE

Store undercover. CAUTION Danger - Extremely flammable aerosol. Pressurised container: Protect from sunlight and do not expose to temperatures exceeding 50°C. Keep away from heat / sparks / flames / hot surfaces. No Smoking. Do not pierce or burn, even when empty. Do not spray onto an open flame or any incandescent material. 98% by mass of the contents are flammable. Causes serious eye irritation. May cause drowsiness or dizziness. Keep out of reach of children.



PACKAGING

300ml Aerosol. 5l Tin

CP/mg/Engineering Marking Blue - May 2016