

## ENGINEERING MARKING BLUE

Spanjaard Engineering Marking Blue is a blue marking dye for accurate layout work and scribing on metal surfaces.

### APPLICATIONS

- Used for high precision scribing on metal surfaces.
- Assists in detection of protruding points on bearings or other finished metal surfaces. These high points will form easily visible 'scratch' marks on the neighbouring blue-coated metal surface.

### DIRECTIONS FOR USE

- 1) Shake well before use.
- 2) Ensure metal surface is thoroughly cleaned and free of oil.
- 3) Spray a thin even coating onto the surface from a distance of 10-20 cm.
- 4) Allow to dry and mark as required.
- 5) Remove with any petroleum-based solvent.
- 6) After use, invert can and spray for 3 seconds to clean the nozzle.

### PROPERTIES

Appearance:	Dark blue transparent liquid.
Features:	<ul style="list-style-type: none"> <li>• Quick drying and non-flaking.</li> <li>• Forms a thin, adherent and visibly contrasting film.</li> <li>• Water resistant.</li> <li>• Easily removed with a petroleum-based solvent.</li> </ul>

### PACKAGING

350 ml	aerosol
5 L	tin

Revision: 050822

For safety and storage information, please refer to the safety data sheet (SDS).

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ISO 9001 Listed Manufacturer

Manufacturers & Distributors of Special Lubricants & Allied Chemical Products

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