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TECHNICAL DATA SHEET (Provisional)

LASER Perfect Shine Liquid Glaze

Product Description

LASER Perfect Shine has been developed as a high gloss finishing glaze applied by either hand or machine for use on all paint systems (fresh - well cured). Perfect Shine has a very light cutting effect.

Product Information

Size	Product Code	Carton Quantity
500 ml	49903	12 pcs

Applications

Use with foam or by hand application

Characteristics

- Water based
- High gloss
- Silicone free
- Recommended with foam or hand application.
- Ready to use.
- Dry use

Physical Properties

State	Liquid
Colour	Blue
Relative Density	1.05
Viscosity	23,000cps
Flash Point	>93°C
рН	7-8
VOC Content g/l	Refer to SDS



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Storage & Handling

Store at room temperature Protect from frost Shake container prior to use

Directions For Use

For use by hand application only:

- 1. Shake the bottle and apply a small amount to a clean Finishing Cloth.
- 2. Using light pressure apply the glaze to the panel using a circular overlapping action to ensure even coverage.
- 3. Buff the surface to a durable high gloss finish using a Finishing Cloth.

For use by machine application only:

- 1. Attach the Polishing Foam to a polishing machine and set to a free running speed of 1000-1500 rpm.
- 2. Apply a small amount of Perfect Shine to the paint surface and spread uniformly over the surface using the Polishing Foam before starting the machine to reduce splatter
- 3. Run lightly over the polishing area with the Polishing Foam kept flat until the desired gloss level has been achieved.
- 4. Remove any residue with a Finishing Cloth.

Additional Information

Professional users may refer to the Safety Data Sheet for this product