

## Product Fact Sheet

# Luxathane<sup>®</sup> DTM

A direct to metal, gloss finish polyurethane that contains rust inhibitive zinc phosphate for added corrosion protection.



**Protection you can count on.**

# Luxathane<sup>®</sup> DTM

## Direct to metal, gloss finish

Luxathane DTM is a direct to metal, two-component, acrylic polyurethane primer topcoat. It contains corrosion inhibiting zinc phosphate pigment for enhanced protection. DTM's direct to metal application, allows for fast coating of steel that is subject to sheltered or mild corrosive environment.

Typical areas of application include structural frames and trusses, agricultural equipment and commercial warehouse.

### Feature

- Gloss finish
- Over 2500 tintable colours available
- Good gloss retention
- Very good drying and handling properties
- Extended recoatability
- Accelerator available to reduce dry times
- Suitable for new construction and maintenance

### Product overview

Chemistry	Polyurethane
Product type	Topcoat
Volume solids	55±2% (white)
VOC level	<430 g/L (white)
Dry film thickness (min-max)	70-100µm
Gloss retention	Good
Abrasion resistance	Good
Water resistance	Excellent but not suitable for immersion

Refer to product datasheet for more details.



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[www.duluxprotectivecoatings.com.au](http://www.duluxprotectivecoatings.com.au)

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