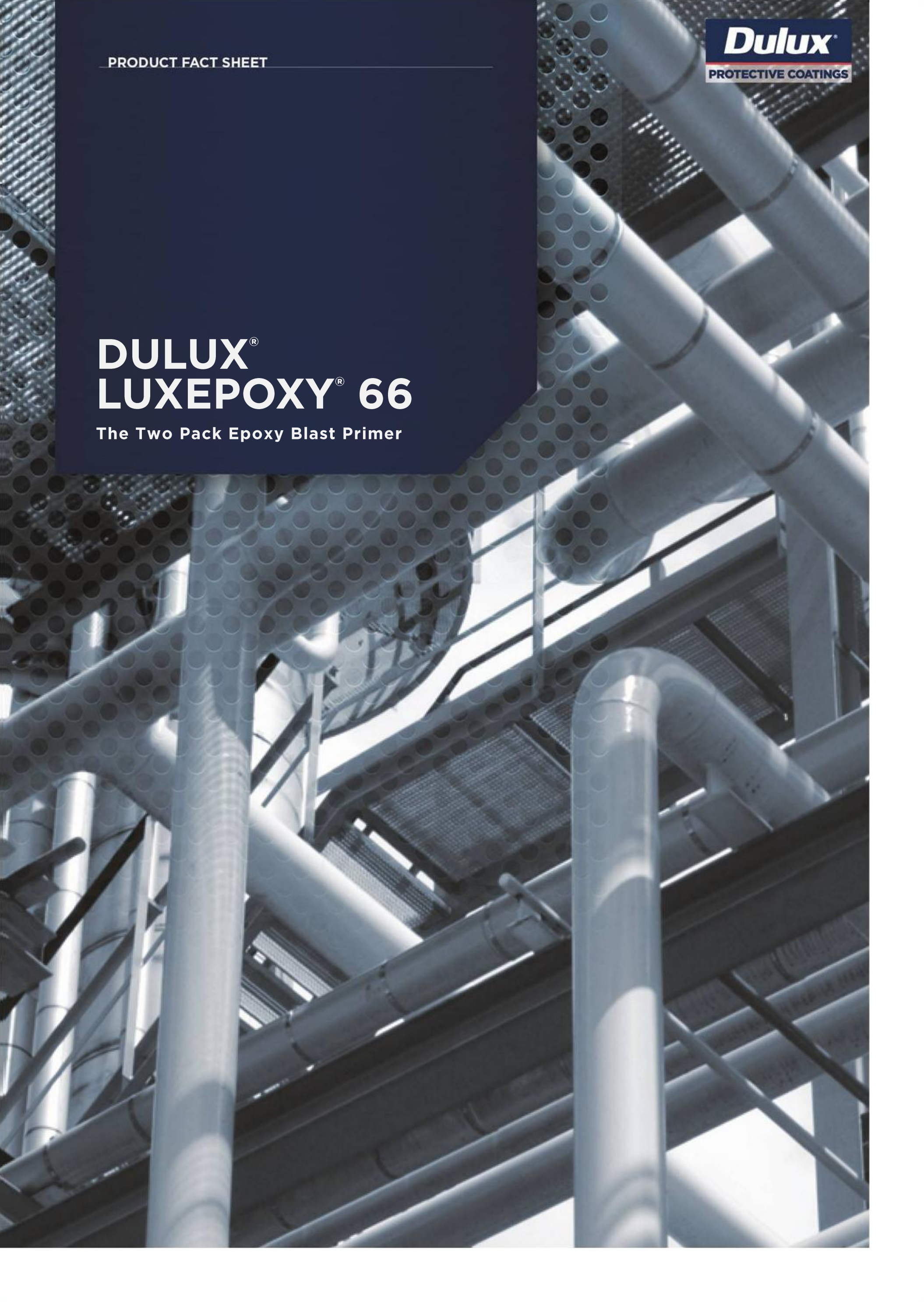


PRODUCT FACT SHEET

Dulux
PROTECTIVE COATINGS

DULUX[®] LUXEPOXY[®] 66

The Two Pack Epoxy Blast Primer



DULUX® LUXEPOXY® 66

Dulux Luxepoxy® 66 is a two pack epoxy blast primer. When applied at the recommended dry film thickness of 25 microns, Luxepoxy® 66 dries quickly to a smooth finish. The coated steel is effectively protected against corrosion during transport and storage, for periods of up to 6 months (depending on prevailing conditions) until it is ready to be cleaned and painted according to specifications.

USES

Luxepoxy® 66 is recommended as a holding primer over freshly abrasive or ultra high pressure hydro blast cleaned steel, keeping the surface free from corrosion for several months before the steel is ready to be cleaned and coated. Luxepoxy® 66 is compatible with a wide range of finishes including epoxy, chlorinated rubber, acrylic epoxy, polyurea, polyurethane and conventional alkyd topcoats if necessary.

FEATURES

- Prefabrication holding primer
- Fast dry
- Up to 6 months durability without overcoating
- Accepts normal cutting and welding operations
- Compatible with a wide range of single and two pack coatings

BENEFITS

- Protects steel from corrosion during transport and storage
- Fast turn-around – saves time
- Cost effective – saves money

PERFORMANCE GUIDE

Weatherability	Will chalk on UV exposure
Heat Resistance	Up to 120°C dry heat
Water Resistance	Suitable for immersion when suitably topcoated
Abrasion Resistance	Good
Solvent Resistance	Resists most solvents
Acid Resistance	Good
Alkali Resistance	Excellent
Salt Resistance	Excellent when suitably topcoated
Standards & Tests	AS/NZS 3750.13, Approved to APAS 014/1

APPLICATION

Spray

