

TECHNICAL DATA SHEET

2250 Paint primer Spray 400 ml

Description	1-component anti-corrosion primer, ideal for repairs and for painting parts, especially on polished metal. Active rust protection pigments ensure permanent protection against corrosion. The quick drying formulation enables time-saving work.
Advantages	Very good adhesion and high filling power - can be painted over after 10-15 minutes - compatible with sealants and easy to sand - very economical and productive application
Application fields	Metalworking, auto repair shops
Application	1. Base needs to be clean, dry and free of grease. Remove any loose rust, paint and dirt using steel wire brushes, scrapers etc. Sand down problematic bases. 2. Shake the can well before use. 3. Spray in 2-3 spray coats at a distance of 15-25 cm. 4. After use, turn the can around and spray until the valve is empty.

Technical data

Chemical base	Epoxy resin
Colour	Light grey, red brown
Density	0,6-0,8 g/ml
Curing	24 h at room temperature, overpaintable after 15-20 min.
Recommended layer thickness	ca. 30 µm
Consumption	ca. 250 ml/m ² at 30 µm (VdL-RL 08)
Propellant	Dimethylether
Application temperature	15°C - 25°C
Storage temperature	5°C - 35°C
Shelf life	24 months
Packaging	400 ml aerosol
Product variants	A225040001 red brown 400 ml A225040002 white grey 400 ml

Find comprehensive advice on health, safety, and environmental protection in the corresponding safety data sheets.

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