



Product Description:

Iso Metal Primer SB is a fast-drying, turpentine-soluble anti-corrosion primer based on a specially developed modified alkyd resin. The product also contains anti-corrosion pigments based on zinc phosphate and covering pigments.

Properties:

Thanks to its unique composition, Iso Metal Primer SB has the following properties:

- Good adhesion to steel, prepainted steel sheets, etc.
- Effective corrosion protection
- Fast drying
- Rapid achievement of water tightness – after about 2 hours' drying at 20° C
- Can be overpainted with water-soluble paints such as Isonit Tagmaling and solvent-based paints such as Iso Metal Topcoat.

Use:

Iso Metal Primer SB can be used on steel sheets and steel prepainted facade sheets (such as plastisol-coated sheets) which need to be repainted.

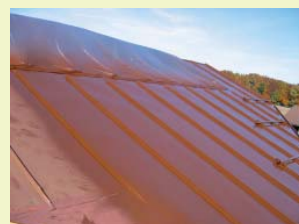
The product can of course also be used to prime steel for general indoor and outdoor use.

Before applying Iso Metal Primer SB, the base should be cleaned thoroughly using a pressure washer to remove all dirt, grease, loose rust and paint.

Iso Metal Primer SB can also be used at temperatures between 10-15 ° C.

Technical Data:

Type:	Modified alkyd resin
Colour:	Pale grey and Oxide red
Thinning:	If necessary with turpentine max. 20%
Coverage:	8-12 m ² /litre
Application method:	Brush, roller or spray
Coat thickness:	Recommended: Wet film 100 microns Dry film 40 microns
Gloss Value:	Approx. gloss value 5 - matt
Specific Gravity:	Approx. 1.3 kg per litre
Drying Time:	Touch dry after about ½ hour at 20° C. Recoat after about 1 hour at 20° C. Lowest application and hardening temperature +5° C.
Storage:	Store dry and frost-free. Keep out of reach of children.
Paint code 93:	2 - 1



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