

Automotive Primer



1K GREY SPOT PRIMER



2K Thinner



Visc. 18-20 Secs







Description: A one pack, spot repair primer with good adhesion to steel

with fast curing and anti-corrosive properties. This is NOT an etch primer. It has been developed for overcoating with

polyester base coats.

Products: 8852

Suitable Substrates: Adhesion to Steel - good. Top Coat adhesion to

primer good.

Surface Preparation: - Degrease, then flat with P180 - P280 grit.

Abrade steel with P80 - P180 grit. Dry sand P360 - P400 grit.

Existing surfaces wet flat P280 - P400 grit, dry flat P180 - P280 grit.

- Clean with prekleen and tack rag.

Mixing Ratio: 2:1 (VOL) METALUX 2 2K Thinners to spray visc.

Of 18-20" F4 @ 25°C.

Supply viscosity 70-74 F4 @ 25°C.

S.G. ± 1.085. NVC ± 40%.

Application: Apply 2 single coats.

Cleaning of Equipment: Use lacquer thinners.

Drying Time: Surface dry 8 minutes @ 25°C. Hard dry 30 minutes

(for sanding and overcoating).

Recommended Sanding: Lightly scuff with P1000 or P1200 for dust nibs.

Film Build: 30 microns.

Health & Safety: Contains VOC's therefore, avoid breathing in vapours.

Observe normal hygiene habits when using.