

CHLO-RUB PRIMER

DESCRIPTION :

Chlo-Rub Primer is a Chlorinated Rubber based primer suitable for use as base coat on all coating system where chlorinated rubber topcoat are specified.

USE :

Directly applied on de-rusted metal, also on properly prepared masonry surfaces indoor or outdoor.

FINISH :

Flat

COLOR :

White

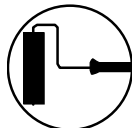
PHYSICAL PROPERTIES :

Specific Gravity	: 1.48±0.03 kg. / L
Solid Volume	: 42.0
Recommended DFT	: 50 microns / coat
Theoretical Spread Rate	: approx. 30-33 sq.m. / 4L/coat

APPLICATION :



Brush



Roller



Spray

REDUCTION :

Chlo-Rub 7902 Reducer

MIX RATIO :

For Brush & Roller : 0-5 % ; For Spray : 5-10%

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DRYING TIME @ 30°C :

Dry to touch : ½-1 hour
Dry to hard : 4 hours
Dry to recoat : 6 hours minimum
Flash point : 28°C

Normally applied one coat over properly prepared metal surface. Over masonry, painting is permissible even at low ambient surface temperature but low humidity.

SURFACE PREPARATION :

Over metal or steel, surface must be de-rusted or free of mill scale. For masonry, a month curing or neutralizing treatment is required.

PACKAGING :

4L lithographed can

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