

## CHLO-RUB FINISH

### DESCRIPTION :

Chlo-Rub Finish is a modified chlorinated rubber based finish suitable as topcoat for chlorinated rubber system. It has good gloss and color retention.

### USE :

Product is recommended for use in marine environment or splash zone areas but not designed for continuous salt or sea water immersion. It is also ideal for superstructure, decks, pipings, tank exteriors, topsides and other industrial applications.

### COLOR :

White, Gray, Red and Black ; others available upon request.

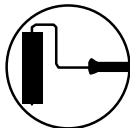
### FINISH :

Glossy

### APPLICATION :



Brush



Roller



Spray

### REDUCTION :

Chlo-Rub 7902 Reducer

### PHYSICAL PROPERTIES :

Volume Solid : 35, 34 & 33%

Recommended DFT : 50 microns /coat

### DRYING TIME :

Dry to touch : 1 hour

Dry hard : 12 hours

Dry to recoat : 6 hours minimum, unlimited maximum

Flash point : 28°C

### THEORETICAL SPREAD RATE :

6.6-7.0 sq.m /L

### SURFACE PREPARATION :

Pre-primed surfaces should be dry, free from dirt, dust and other contaminants. For maintenance, ensure surface is free of salt deposits by fresh water washing. Repair damaged areas with chlorinated rubber primer or appropriate primer compatible to existing coat.

### RECOMMENDED PRIMER:

Chlo-Rub Primer

### PACKAGING :

4L lithographed round can

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