

Temachlor 40

DESCRIPTION

A one-component high-build chlorinated rubber-based paint.

PRODUCT FEATURES AND RECOMMENDED USES

- Has excellent sag resistance, thus enabling a thick paint film to be formed with one application
- Can be applied at sub-zero temperatures, thus making it suitable for surfaces exposed to marine or industrial climates and mild chemical stress
- Withstands dry heat up to +80°C
- A finishing coat for chlorinated rubber systems
- Recommended for bridges, cranes, conveyors, harbour equipment and tank exteriors

TECHNICAL DATA

Volume solids 42±2% (ISO 3233)

Weight solids 59±2%

Specific gravity 1.2–1.3 kg / l depending on color

Recommended film thicknesses and theoretical coverage

Recommended film thicknesses		Theoretical coverage
wet	dry	
120µm	50µm	8.4 m²/l
170µm	70µm	6.0 m²/l

Practical coverage depends on the application method, painting conditions and the shape and roughness of the surface to be coated.

Drying time

DFT 60µm	+10°C	+23°C	+35°C
Dust dry, after	1h	½h	15min
Touch dry, after	3h	2h	1h
Recoatable, min. after	5h	4h	3h

Drying and recoating times are related to the film thickness, temperature, the relative humidity of the air and ventilation.

NB. Excessive film thickness prolongs the drying time.

Gloss

Semi-gloss.

Color shades

RAL, NCS, SSG, BS, MONICOLOR NOVA and SYMPHONY colour cards. Temaspeed Premium tinting.