HI-BUILD® CHLORINATED RUBBER PAINT

Primax Chlorinated Rubber Paint is a protective finish and is applied on the surfaces where protection against chemicals, dampness and mould is required. Chemical plants, laboratories, marine installations, nuclear plants, hospitals, paper and sugar mills etc. can be applied on wood, steel, plaster, concrete and brickwork.

PACK SIZE: 3.64 L

COLOR RANGE: Limited color range.

COMPOSITION (NOMINAL):

Pigment: Light Fast Pigments

Binder: chlorinated Rubber Resin

Solvent: Xylene

FLASH POINT: 34°C

DRYING TIME:

Depends on temperature, humidity, air movements, and film thickness

Touch Dry for 30 - 40Minutes

Recoat 6-8 Hours

APPLICATION: Spray, Roller & Brush

THINNING: Ready to Use

CLEANING UP:

Clean all equipment with Primax Chlorinated Rubber Thinner / NC Thinner immediately after use.

THEORETICAL COVERAGE:

A guide to the theoretical coverage which can be achieved under normal conditions is 10 – 12 m2 /liter/coat.



SURFACE PREPARATION:

For iron and steel remove dirt, grease, and chemical contamination followed by: Chipping, Scraping, and Wire brushing to remove all loose scales and surface rust. For concrete and woodwork wash and dry apply on a coat of Primax Chlorinated Rubber Paint and recoat it the other day.

OLD SURFACES:

Primax Chlorinated Rubber Paint may be applied satisfactorily over old paint. If the old paint is likely to lift or is in a conditioning strip to a bare surface. Never recoat on the synthetic finishes.

SAFETY, HEALTH, AND ENVIRONMENTAL INFORMATION:

Highly inflammable. Keep the container tightly closed, upright, and out of reach of children. Keep away from the source of ignition e.g. cigarette, matchbox, lighter, etc. Protect from extremes of temperatures and store in a cool and dry place. Keep away from food, drink, and animal feeding stuff. Keep the container tightly closed. Wear suitable gloves, masks, and safety goggles during application. Do not breathe in vapor and spray mist. May cause Irritating to the eyes, skin, and respiratory system. Repeated exposure may cause skin dryness. Avoid contact with eyes and skin. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. If swallowed, rinse your mouth with plenty of water (only if the person is unconscious) and show this container or label to a medical practitioner. Its vapor may cause drowsiness and dizziness. In case of fire use foam, dry powder, CO2 fire extinguisher. Never use water. Take precautionary measures against static charges. Use only in a well-ventilated place. Very toxic to aquatic organisms. May cause long-term adverse effects in the aquatic environment. Dispose of any paint waste in accordance with the appropriate environmental quality regulation

