



CHLOROCOAT GLOSS

General Description:

CHLOROCOAT GLOSS is a chlorinated rubber based topcoat that provides high chemical resistance in a one-component material.

Major Uses:

As a maintenance topcoat for exposed steel, concrete and masonry surfaces.

Advantages:

- Fast Drying.
- Inert to alkalis and excellent to moisture, salt and many acids.
- Excellent flexibility and resistance to chipping and cracking.
- Good resistance to mold and fungus.
- Very good resistance to weathering and chalking.
- Easy to apply.

Characteristics and Physical Properties:

Color	As per color chart.
Volume Solids	39%
Specific Gravity	1.5
Flash Point	35°C
Coverage	7 – 8 m ² / lit.
Dft.	50
Application	By Roller, Brush or Spray for small areas.
Drying Time @ 30°C	
Touch Dry	15 – 20 minutes
Hard Dry	1 – 2 hrs.
Dry to Recoat	2 – 4 hrs.

Application Details:

Method of application	By brush, roller, airless and Conventional spray.
Spray Data	
Conventional Spray	
Nozzle Orifice	2 – 3 mm.
Nozzle Pressure	43 – 57 psi.
Dilution	5 – 10%
Thinner	# 155

The above information is given to the best of our knowledge based on laboratory test and practical experience. However, as the paint is often used under condition beyond our control, we cannot guarantee anything but the quality of the paint itself. We reserve the right to change the given data without prior notice.

FACTORY : P.O. BOX NO: 23085, SAJJAH INDUSTRIAL AREA, SHARJAH, U.A.E
 TEL : 06 – 5311777, FAX 06 - 5311330:

SHOWROOM : P.O. BOX NO: 23085, INDUSTRIAL AREA, SHARJAH, U.A.E
 TEL : 06 – 5328533, FAX 06 - 5328610

Website : <http://www.maspaints.com/> Email : masuae@emirates.net.ae



D-111/2004

Airless	
Nozzle Orifice	0.38 - 0.46 mm.
Nozzle Pressure	1138 – 1710 psi.
Dilution	0 – 5%
Thinner	# 155

Note: drying time varies on temperature, number of coats and film thickness.

Surface Preparation:

Steel substrate must be clean, dry and sandblasted to Sa 2 ½ . If sandblasting is not applicable, wire brushing is recommended for minor touch – up. Substrate must be free from, oil, grease and other contaminants.

Priming:

Use Epoxy Primers or Chlorocoat Primer at a rate of 5 – 8 m² / lit. (75 microns). Apply 1 – 2 coats of primers prior to the application of topcoats.

Storage:

Store in cool areas below 25°C. Shelf life is 12 months in closed container. Keep container tightly close. Handle with care and stir well before using.

Cleaning of Tools:

All tools should be cleaned with Wash Thinner or Epoxy Thinner # 185 as soon as possible.

Packing:

Available in 1Usg.and 20 lit Pail.

Physiological Hazards:

CHLOROCOAT GLOSS does not contain dangerous solvents, nevertheless, good ventilation in working rooms is recommended as well as the use of safety tools and equipment. CHLOROCOAT GLOSS is flammable and harmful if swallowed. If contact with eyes or skin occurs, wash well with fresh water and seek immediate medical advise.