# C.T.S. Peelable Spray Booth Coating C-200

# Temporary Protective Coating for Walls

### PRODUCT DATA SHEET

# INTRODUCTION

C-200 is a white pigmented temporary protective coating designed for use on spray booth walls. The white film provides a light reflective surface for better working conditions and the dried film is readily peelable enabling heavy paint overspray to be quickly and cleanly removed. C-200 is heat stabilised for use in low bake spray booths and will withstand temperatures up to 180°F/82°C.

# METHOD OF USE

Use as supplied first stirring thoroughly to disperse and settle pigment. Spray using normal spraying equipment and techniques, pot pressure 40 psi (2.8kg/cm²), air pressure 60/80 psi (4.2/5.6kg/cm²) and using a 70 thou (2mm) spray gun nozzle. Apply a double pass, wet on wet to give a dense white film. Do not use suction feed guns. Equipment can be easily cleaned with C.T.S.Thinners ref.C-210. (Note: 15psi equivalent to approx. 1 bar)

## COVERAGE

2-3 square metres/litre at 2/3 thou (50/80 microns) dry film thickness.

### **PRECAUTIONS**

C-200 is Highly Flammable and subject to Petroleum Regulations.

Harmful by inhalation therefore use under conditions of good ventilation.

Keep away from sources of ignition - NO SMOKING

Take precautionary measures against static discharges.

After use, store container in a well ventilated area and keep at ambient temperatures.

Ensure that after use all drums are tightly lidded.

The drums will be hazardous even when empty therefore continue to observe all precautions. Do not empty into drains.

Avoid contact with the eyes. In the event of an accident, irrigate eyes for 15 minutes and obtain medical attention.

In the event of fire, use alcohol foam or dry chemical to extinguish.

In the event of spillage eliminate all sources of ignition and absorb into earth or soil.

Supplied in 5lt and 25lt containers.

For further information consult the Safety Data sheet on C-200.

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