GENERAL CHEMICAL CORP.

Tacky Booth Coat 10 HT

High Temperature Tacky Coating



TYPICAL PROPERTIES

- Appearance: Thick, clear liquid
- pH = 7.5 – 8.5
- VOC (EPA 24) = 0.1 lbs/gal
- Flashpoint = None
- Specific Gravity: 1.02 – 1.03
- Odor: Mild Ammonia Odor

Description

TBC-10-HT is a water based tacky coating that has been formulated to remain tacky for a long period of time at temperatures up to 180°F. The viscosity of this product provides excellent surface retention, allowing for easy application to both horizontal and vertical surfaces. The clear, tacky coating formed by TBC-10-HT effectively traps airborne particulate, thus providing cleaner paint jobs. In addition to paint spray booths, TBC-10-HT can be used for flash-off zones and oven vestibules.

Recommended Application

1. TBC-10 HT is used as received.
2. Apply a uniform film of 10-15 wet mls with airless spray equipment.

Benefits

- Water Based
- Nonflammable
- Remains Tacky for Extended Periods of Time Up to 180°F
- Produces a Clear, Transparent Film When Dry
- Low VOC

Health & Safety

Please refer to separate SDS for complete health and safety information.

Storage

KEEP FROM FREEZING! Store in a dry location at room temperature. Keep container closed and maintain all original markings and labels.

Application

Recommended application is with airless spray equipment, however, air atomizing spray equipment, brush or roller application may be used.

Tack Free Drying time

With booth air on, the film will be damp but non-smearing in 40 to 50 minutes and dry in 60 minutes.

Coverage

When applied to 10 mils, one gallon will cover approximately 160 - 200 sq ft.

Removal

Easily removed with water.

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