

# 6222(G)

## HI-TEMP TACKY COATING



Chemico 6222 is a tacky coating designed to assist paint shops with their first time through quality. It will trap all air born particulates that it touches. 6222 remains tacky for long periods of time in ambient temperatures so whether you clean once a week or once a year this product won't let you down. It also works in the entrance and exit end of ovens that reach up to 350° Fahrenheit. This product comes in two colors beige or green for better visibility.

### PRODUCT APPLICATION

- Use in vestibules
- Flash zones
- Paint ovens entrance and exits
- Feather Duster areas
- Blow off areas

### TECHNICAL DATA

- **Physical State:** Thick Liquid
- **Color:** 6222 - Beige or 6222G - Green
- **Odor:** Petroleum Like

### DIRECTIONS FOR USE

Apply **Chemico 6222** as received. Because this product is so tacky Chemico suggest you apply this product to aluminum foil in ovens, or Chemico 7999 Peel Coat or plastic film, on surfaces below 90° Fahrenheit. 6222 should be applied 5-6 mils wet thickness. When applying in ovens this product is only needed on the floor and magnets are a great way to secure the aluminum foil to the ground. If dry particles are building up on the coating, you can recoat or remove and start over with fresh product. If wet paint is built up remove the film and start over. Also when using near a heat source check coating to ensure it is still tacky if it is drying out recoat or reapply. Don't apply to metal; if product is spilled on surface use Chemico 7160 for clean-up.

### SAFETY

Contact your Chemico representative for additional product information and always review the SDS – Safety Data Sheets before using this or any Chemico product.