



PROTECT

Metal Parts Protector

Description: A long-term, flexible, non-tacky, dust-resistant coating that will not crack, peel, flake or chip over a wide temperature range (-40°F to +175°F).



Directions: Shake this product well before and during use. Make sure surface is clean and dry. Spray a thin uniform film. Allow approximately 5 minutes to set up. For more severe storage conditions, a second coating can be applied in a few minutes. Complete setting of protective coating takes approximately 2 hours after spraying.

Benefits-Features: EASILY APPLIED • EASILY REMOVED • NON-TACKY • ADHERES TO MOST CLEAN METAL SURFACES

Advantages: HEAT STABLE FROM -40°F TO OVER 175°F • NON-CHLORINATED • LEAVES A LONG-LASTING, FLEXIBLE FILM

Where to Use: MOLDS • OFFSHORE DRILLING PARTS • OUTDOOR AIRPORT GROUND-HANDLING EQUIPMENT • CASTINGS • METAL PARTS IN GROUND OR OCEAN TRANSIT • SEASONAL EQUIPMENT IN STORAGE • ANY METAL PART NEEDING TO BE TEMPORARILY SEALED AGAINST CORROSION

Recommended For: Protect can be used in any situation and industry where there are metal parts and equipment that need protection against corrosion.

Additional Information:

Quantity	Case Dimensions	Weight
(12) Cans per case	12x9x9	15 LBS

