



PRODUCT DATA SHEET

Rubberized Undercoating / VG-150 (Paintable)

VOC compliant

Features: A semi-fluid low VOC coating for protection of the underside of trailers, bus bodies and automotive vehicles

Benefits: Provides a tough, pliable rubber coating that resists abrasion and provides protection against corrosion caused by moisture, salt and alkalis. VG-150 is paintable with a wide variety of top coat paints. VG-150 is ideal for aerosol packaging and compliance with current National Standard VOC regulations.

Uses: Underside of trailers, bus bodies and automotive vehicles.

Directions: Can be cold applied via aerosol can, conventional air or airless spray equipment with a minimum amount of spray back and fogging. Consult MSDS to determine proper PPE before using.

Tech Tip: Thicker coatings greatly enhance sound deadening and vibration dampening on metal surfaces.

Sizes: VG-150P = 5 gallon pail
VG-150K = 16 gallon keg
VG-150D = 55 gallon drum

