

General Description

9819 W/B is a durable water-based modified asphalt underbody coating, for cars and trucks. This durable coating has been carefully formulated by using acrylic for achieving better initial water resistance, and specialty silicones for acquiring water repellency while increasing adhesion to the car underbody. Fine tuned thixotropic properties provide good sag resistance and make it suitable for airless spray application.

Uses

9819 W/B undercoating will prevent rust and corrosion, deaden sound, insulate against heat and cold, dust proof and seal against water leaks.

Physical Properties

Theoretical Coverage	1,520 square feet per gallon per mil.
Practical Coverage	125 square feet per US gal (3 sq. meter/litre)
Dry to Touch	45 – 60 at 77°F
Dry to Hard	4 – 6 hours at 77°F
Colour	Black
Dry Film Temperature Resistance	-40 deg. F to 180 deg. F
Density	9.31 lbs/US gal.

Preparatory Work

Dirt and dust should be cleaned from the underbody before application. To remove caked on dirt, steam cleaning is recommended. Surface should then be thoroughly dry before application.

Application

9819 W/B's best applied with a 15 to 1 ratio Graco Airless Undercoating Pump Model #226-343 or equal, having a reversible nozzle with a tip opening of .021 to .030 inches. Best results are obtained when the nozzle is held 12 inches away from the surface to be sprayed and perpendicular to it. The viscosity of the material slightly increases at lower temperatures. Clean tools and equipment with water while wet or Mineral Spirits if cured.

Caution

9819 W/B cannot be applied below 40° F (4°C) .
PROTECT FROM FREEZING. PRODUCT IS IRREVERSIBLY DAMAGED IF FROZEN.