

GRAVEL GUARD

PAINTABLE RUBBERIZED COATING

TECHNICAL DATA

GENERAL DESCRIPTION

UNDERCOAT is an easy to apply, long lasting, quick drying synthetic formulation for undercoating vehicles, repairing and sealing roofing as well as protecting underground pipes and tanks.

AREAS OF APPLICATION

Valuable for undercoating cars, trucks, wheel arches, etc. Excellent for touching up previously rustproofed cars. Fast year round repair for leaking roofs, peeled back shingles, leaks around chimney flashings, dripping eavestroughs, leaking skylights, mobile home and camper roofs and more. Also suitable for underground pipe and tank protection.

SPECIAL FEATURES

Easy To Use - portable easy to use aerosol. Sprays on as a liquid and sets up to a thick rubberized coating.

Prevents Rust - acts to bond with substrate to seal out moisture and oxygen - the main components of corrosive action.

Guards Against Chipping - protects substrate finishes by absorbing impact of abrasive materials.

Superior Sound Deadener - rubberized coating acts to reduce vibration and conveyance of sound waves.

Quick Roofing Repairs - to flashings, gutters, eavestroughs, damaged shingles, leaking roofs and downspouts. Seals water leaks and fills cracks and voids on most roofing surfaces. Effective on a wide range of roofing materials (asphalt, felt, composition, tile, slate, fibreglass, wood and metal).

Durable - resistant to heat and cold. Will not sag or drip in the heat nor crack or peel in the cold.

Quick Drying - dries in just 20 minutes.

Paintable - can be painted over after 30 minutes.

USE DIRECTIONS

Clean area to be sprayed before application. Shake well. Mask off surrounding area to protect from overspray. Hold can 20-30 cm (8 - 12 inches) from surface and spray to desired thickness. Remove any overspray from painted surfaces immediately with mineral spirits. To clear nozzle after use, turn can upside down and spray until valve clears.

PHYSICAL PROPERTIES - AEROSOL

UNDERCOAT consists of a rubberized medium dispersion in solvent carrier blend.

Type	Thixotropic Rubberized Coating
Appearance	Black
Odour	Aromatic
Viscosity (concentrate)	Slight Viscosity
Spray Pattern	Narrow Fan
Flammability	Flammable
pH (concentrate)	n/a
Specific Gravity (liquid)	0.99
Solubility in Water	Negligible
Toxicity (concentrate)	Eye and Skin Irritant
Avoid Inhalation and Ingestion	

FOR USE IN INDUSTRIAL,
INSTITUTIONAL, COMMERCIAL and MARINE
ENVIRONMENTS

PACKAGING

Aerosol Case (12 x 550g Cans)



DM2510



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