



TYPICAL PROPERTIES

Color: White when wet, clear when cured
Weight: 8.8 lbs/gallon
Viscosity: Medium to high
Flashpoint: None

SHIPPING

Ships in 1 Gallon Metal Can, 5 Gallon Plastic Bucket, 55 Gallon Open Head Plastic Drum

Paintshield 5720

Peelable Coating/ Protective Mask

Description

Paint shield 5720 is a water based clear peelable coating formulated to protect automotive finishes against stone chips, bug damage, sand abrasion and weathering while allowing a vehicle's color brilliance to show through and its design intent to be maintained. The cured coating protects the automotive finish from harsh environment while the car is in storage or transit. When protection is no longer necessary, just lift up a corner of Paintshield film and slowly peel the coating off.

Recommended Application

- 1

Perform patch test.

Mix thoroughly before application.
- 2

Paintshield 5720 should be used as received.

It can be applied by spray, roller (1/8" nap works best) or brush.
- 3

Apply a minimum of 8 mils (.008) of wet film.
- 4

The cure process can be within 30 minutes or if humid can take hours.

Benefits

Dries clear to maintain the beauty of the finish
Cured film is water resistant
No solvents to damage car finish

Health & Safety

Please refer to SDS for proper safety instructions

Storage

Store the product in closed containers. Temperatures of 45 degrees F- 90 degrees F are preferred. The product should be used within 1 year of manufacture date. Paintshield 5720 should be stored in the original shipping container in indoor environment. Containers should be sealed until needed. Protection from freezing is necessary

Patch Test

Because it is difficult to determine the type and amount of application, perform a small test first. This will determine Paintshield 5720 effectiveness, coverage, and the approximate amount of time required for it to work.

Application

Apply at temperatures over 50F.

Tack Free Drying time

Paintshield 5720 cures upon water evaporation. The cure process can be within 30 minutes or if humid can take hours. Factors effecting cure are temperatures, humidity and thickness of coating. The film when wet is milky, when cured it is clear. Curing may be accelerated by forced drying at 110 – 130 degrees Fahrenheit for 3 to 7 minutes. It is imperative that Paintshield 5720 be thoroughly cured and dry, with no water being in the film, before an attempt is made to peel the coating from the substrate.

Coverage

When applied to a thickness of 8 mils wet, 1 gallon of Paintshield 5720 provides approximately 200 square feet of coverage.

Removal

Paintshield 5720 is readily removed from surfaces by peeling. It is imperative that Paintshield 5720 be thoroughly cured and dry, with no water being in the film, before an attempt is made to peel the coating from the substrate.

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