

Basic Description

A premium quality, heavily fibrated, medium consistency solvent type asphalt roof coating Exceeds the product standards for CAN/CGSB – 37.8 – M88.

Uses

For resurfacing and preserving metal or asphalt smooth surfaced roofing. It can also be used as a top coat in a multi layer cold process roofing system.

Physical Properties

Colour	-	Black
Density	-	1.08 kg per litre or 9.0 lb. per U.S. gallon
Solids	-	72%
Dry To Touch	-	4 hours
Dry To Hard	-	24 hours
Temperature Resistance	-	40 to 93°C (-40 to 200°F)

Preparatory Work

Remove all loose gravel and all dirt. Surface must be sound and free from moisture or frost. Repair cracks, holes or leaking overlaps with 7509 Plastic Cement and fiberglass membrane. Badly weathered surfaces should be primed with 7501 Roof Primer. Let patches and primer tack off before applying 7505

Precautions

Do not use over coal tar pitch coatings. Keep away from open flame. Keep out of reach of children.

Application

7505 should be applied with a brush or spray gun to all laps, seams and nail heads ensuring a complete seal. The entire surface should be coated to a coverage of up to 2 litres per square meter (5 U.S. gallons per 100 square feet). A more durable membrane can be created by embedding polyester or glass cloth in the first layer which is then topped with an additional coating of 7505. For clean up use mineral spirits.