

General Description

A decorative and reflective fibered roof coating in metallic aluminum colour. It is an excellent weathering coating and has good solar reflectivity. Meets CAN/CGSB-37 .42-M89.

Uses

It is used as a protective coating on a smooth surface asphalt composition roofing where a reflective or decorative surface is required. Also used for coating many types of metal roofing and siding.

Limitations

7506 will discolour if subjected to moisture while drying and will discolour in roof ponding areas. Do not apply over coal tar base products. The surface must be dry and frost free before applying coating. Apply at above 5°C (40°F).

Physical Properties

| | | |
|------------------------|---|--|
| Colour | - | Silver |
| Density | - | 1.16 kg per litre or 9.7 lb. per U.S. gallon |
| Solids | - | 70% |
| 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 dry for 10 days before applying 7506.

Precautions

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

Installation

Stir the coating before application. Apply by roof brush, squeegee or mastic type spray equipment. Coverage should be ¾ - 1½ ltr. per square meter (2-3¾ U.S. gallon per 100 sq.ft). For clean- up use mineral spirits.