

810-55**Asphalt Roof Resaturant and Coating**

Physical Properties: Complies with the composition requirements of CAN/CGSB-37.8.

-Colour	Black	-Application Temperature	Ambient (thickens at low temperature).
-Weight	0.93 kg/l (approx.) (7.7 lbs./U.S. gal.)	-Flammability	
-Coverage	1.5 to 3.5 l/m ² (3.7 to 8.4 U.S. gal./100 ft ²)	Wet	Flammable
-Service Temperature (upper limit)	85°C (185°F) cured film	Dry	Burns

Description

810-55 Asphalt Roof Resaturant and Coating is an asphalt based product formulated from a blend of high grade asphalt, special penetrating oils and fibres. The penetrating oils in **810-55** are designed to penetrate oxidized asphalt films in order to add additional waterproofing and provide a means of new gravel embedment.

Uses

Resaturating and coating of weathered asphalt built up roofing on dead level or low slope roof decks.

Limitations

Do not use as a resaturant over coal-tar pitch coating. Do not use on roofs having slopes in excess of 2:12 or on metal roofs. Due to the penetrating oils in the product, it will remain pliable and tacky for an extended period of time depending upon atmospheric conditions.

Resaturants require stone ballast and should not be considered without having the load bearing capacity of the roof structure professionally certified.

Preparation

Remove all loose gravel, dust, dirt or other contaminates. Surface must be sound and free from moisture or frost. Repair all defects, splits, fishmouths, etc.

Application

Apply **810-55 Asphalt Roof Resaturant and Coating** uniformly in a continuous film by spray, brush or squeegee. Application rate should be varied according to surface condition and slope. On badly weathered, dead level roofs, use a minimum of 3 l/m² (7.4 U.S. gal./100 ft²). Where slopes are up to 2:12 or the existing asphalt is not badly weathered, reduce the application rate to approximately 2 l/m² (5.0 U.S. gal./100 ft²). Apply clean stone or gravel at approximately 25 kg/m² (500 lbs. per square).

Clean Up

Use mineral spirits.

Caution

Contains flammable solvents. Take suitable fire precautions. Do not allow smoking or welding in working area. Keep away from heat and open flame. Use in well-ventilated areas. Keep containers covered when not in use. Harmful if swallowed. <>