

General Description

A first quality natural base asphalt cutback that is filled and fibrated to give good adhesion and a strong flexible film that resists chemical attack. May be supplied with integral aluminum pigment. Available in spray, trowel or airless spray grades.

Uses

A first quality coating to protect thermal insulation where a vapour barrier is required or over dry insulation where the surface is below 125°C or 250°F. Also, used as a vapour barrier coating on cavity walls. Can be supplied with integral aluminum colouring.

Limitations

It will not freeze, but warming of the product in cold weather is necessary before application. It cannot be applied on damp or frosty surfaces. There is a solvent odour. It may attack plastic foams; test before using.

Physical Properties

Colour	- Black
Drying Time	- at 50% R.H., 21°C (70°F)
Touch dry:	4 hours
Firm dry:	48 hours
Density	- 1.07 kg per litre (8.9 lb. per US gallon)
Water Vapour Permeability	- .018 perms at 3cm
Flame Spread Index	- Int. Fed. Std. # 00136B -30
Flash Point	- 39°C (100°F)
Min. Application Temp.	- 4°C (40°F)
Coverage	- 3 - 5 litres per sq. metre (7 - 12 US gal. per 100 sq.ft.)

Preparatory Work

Surface to be coated should be clean and free of foreign material.

Precautions

Contains petroleum solvents and is flammable. Keep away from open flames. There is a strong solvent odour so ventilation is important. Harmful if swallowed.

Characteristics

Vapourseal mastic may be sprayed, brushed or trowelled. Thinner is not required and petroleum solvents should be used for clean up.