

Supercover

The perfect single coat weatherproofing treatment



The perfect single coat weatherproofing treatment for any type of roof surface

What is Supercover?

Supercover is a single pack, powerful weatherproof coating composed of bitumen and aliphatic hydrocarbon compounds.

Supercover can be applied to flat or pitched roofs of any kind. When completely cured, Supercover can be safely walked on without compromising its protection. It is resistant to salts, acids, mould, algae and plants. Supercover is easy to apply and is non-toxic.

How does Supercover work?

Due to its unique chemistry, Supercover can be applied effectively to moist or dry surfaces, eliminating the need to "blow dry" the roofing. Supercover provides an effective weatherproof seal at a thickness of 0.8mm.

Key features and benefits of Supercover

Can be applied to any roofing surface, flat or pitched.

Can be applied to moist or dry surfaces.

Can be applied even to area subject to regular pedestrian traffic.

Unaffected by most acids or salts.

Does not support the growth of mould, algae or plants.

Does not flow or sag.

Non-toxic, both in liquid form and when dry.

Instructions for Use

Preparation of the roof surface is important and will influence the degree of adhesion and life of the renovation. Ensure any loose chippings and debris is removed from the roof surface. Surfaces must be free from ice and water.

Apply Supercover to the roof using a stiff stippled brush. Supercover will give a coverage of 1m² per kilogram. Coverage will be less on uneven, corrugated or porous substrates such as asbestos or gravelled bitumen. Supercover should be applied in two coats, with the first being allowed to dry before the second coat is applied. The final thickness of Supercover after these two coats will be 0.8mm.

Health and Safety

Before use, it is important that you have read the Safety Data Sheet in its entirety and the appropriate PPE is worn during use.

Technical Information

Coverage	1m ² per kilogram
Curing time	Surface dry in 24 hours, final cure can take 7-14 days dependent on temperature
Application temperature	5°C to 50°C
Service temperature	-10°C to +80°C
Shelf life	Indefinite

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Issue Date: 14.01.17

Revision Date: 10.10.24

Revision: 2.0

