

Storm Seal

Easy to apply rapid response roof waterproofing



What is Storm Seal?

Storm Seal is a bitumen solution that can be quickly and easily sprayed on to any kind of roofing material to produce a thick, instantly waterproof seal even in emergency conditions. No heating, brushing or trowelling is needed – just aim and spray! It can even be used to repair worn or leaky gutters and rainwater outlet systems, or used as a waterproof undercoating.

How does Storm Seal work?

Storm Seal is a unique bitumen solution that can be applied to virtually any roofing surface without any special tools or training. It achieves a high build rapidly and adheres even to lead and other metals securely. We recommend that Storm Seal is used between 10°C and 25°C – any extremes in temperature will affect Storm Seal's drying performance.

Key features and benefits of Storm Seal

Handy 500ml aerosol – suitable for carrying to areas where access

is difficult.

Easy to use – just point and spray!

No heating, brushing or trowelling needed – safe and speedy to use.

Can be used with reinforcement sheets to strengthen weak areas.

Instantly waterproof.

Goes on quickly and evenly in one pass.

Directions for Storage and Use

1. Ensure that the area to be sprayed is free of loose debris, water and oils.
2. Hold the can tightly and shake can well before use.
3. Invert the can and press the spray button. From a distance of around 180mm, aim Storm Seal to repair area, spraying in long strokes, working from the top down. Continue until the whole repair surface is covered.
4. Storm Seal will dry within 60 minutes. Immediately after use, point nozzle upwards and spray for a few seconds to ensure it is cleared, taking care not to spray into wind. Failure to clean the nozzle after use could result in the aerosol becoming blocked thus rendering Storm Seal unusable.

Store Storm Seal out of direct sunlight and below 50°C. For best results, use between 10°C and 25°C. Extremes of temperature will affect Storm Seal's drying performance. Coverage is dependent on size and depth of repair.

Areas of Use

Storm Seal can be applied quickly to provide emergency waterproofing or waterproofing reinforcement to almost any roofing material, including felt, asphalt, slate, tile, profiled sheet, cement, concrete, lead and other metals. Can be used as an effective waterproof underseal for metal surfaces including gutters and rain spouts.

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

Directions for storage and use

If keeping stored for long periods of time, it is recommended this aerosol is kept in a cardboard box on its side. This will stop the bitumen from sitting at the bottom of the can and will make shaking the can up easier before next use.

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