Delglaze[®] rooflight

Rooflight repairs 10 year guarantee

Onto a rooflight

Preparation

All Edges

Any rooflights which are perished beyond structural safety should be removed and replaced with new.

Thoroughly clean any existing rooflights using isopropyl alcohol ensuring they are free from grease, fungus and mould growth.

An adhesion test should be carried out to any remaining well adhered coatings and existing rooflights. Most surfaces do not require priming however positive adhesion should be checked on non-standard surfaces. If necessary, prime with Sharmans PU primer.

Note: Do not at any time clean the surface with soap detergent. This action would leave a residual film and may adversely affect adhesion.

Ensure all surfaces to be treated are dry before the applying the coatings.

Delglaze 1st Coat

Utilising roller or brush apply a first coat of Delglaze to the prepared, clean & dry, structurally sound surfaces at a wet film thickness of 166 microns and allow to fully cure.

Delglaze 2nd Coat The first coat must cure for a minimum 6 hours or until a tack free state before the second coat is applied.

Note: Curing time will vary depending on climate and weather conditions. Apply a second coat at right angles to the 1st coat at a wet film thickness of 166 microns and allow to fully cure.

The Completed System Dry Film Thickness:

Rooflights:

minimum 200 microns

Glazing Bars

Preparation

Loose coatings should be removed from the entire surface.

Thoroughly clean the glazing bars using isopropyl alcohol ensuring they are free from grease, fungus and mould growth.

When using Delglaze® in conjunction with Delcote®, ensure that the Delglaze® is carried out first and that the rooflights are then masked of in a safe manner.

Delcote® Base Coat

Ensure Seamsil® treatment is touch dry.

Utilising roller or brush apply a first coat of Delcote® to the prepared, clean & dry, structurally sound surfaces at a wet film thickness of 154 microns and allow to fully cure.

Delcote® Top Coat

Once the base coat is tack free (overnight cure is recommended), apply a second coat in a contrasting shade at a wet film thickness of 154 microns and allow to fully cure.

The Completed System Dry Film Thickness:

Glazing Bars:

minimum 185 microns



Disclaimer: The information, and, in particular, the recommendations relating to the application and end-use of products, are given in good faith based on current knowledge and experience of the products when properly stored, handled and applied under normal conditions. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, unless from any written recommendations, or from any other advice offered by HD Sharman. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the Product Data Sheet for the product concerned, copies of which will be supplied on request.

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