



SANDEXT MICROSEAL SMOOTH MASONRY PAINT

SUITABLE SURFACES

Suitable: For use on most sound, dry exterior surfaces including render, roughcast, pebbledash, concrete, building blocks, facing bricks and previously painted surfaces.

Not Suitable: On common, fletton or engineering type bricks. If in doubt contact our Sandtex Advice Centre on 0330 024 0303.

PREPARATION

General Preparation: All surfaces must be sound, clean, dry and free from anything that will interfere with the adhesion of the paint. New surfaces usually require little preparation but must be completely dried out before painting. Avoid the inhalation of dust. Wear a suitable face mask if dry sanding.

Fungal Growth and Mould: Treat any organic growth with Sandtex Fungicidal Wash, see pack for application details.

Loose or Flaking Material: Remove all loose and flaking material by scraping or brushing with a stiff bristle brush (not wire).

Chalking, Weathered, Powdery or Porous Surfaces: These surfaces should be brushed down and treated with an application of Sandtex Stabilising Solution.

As with all coatings preparation is key and poor preparation will result in poor coating performance.

APPLICATION

Colour: We recommend a trial application before you start, in an inconspicuous area to confirm your colour choice. If using more than one batch of paint mix them together before application to ensure colour consistency.

General Application: Stir well before and during use. Apply with a good quality masonry brush, exterior roller or airless spray. See spray manufacturer's instructions for guidelines on application. Do not apply if there is a risk of rain or frost, or if the temperature will fall below 8°C during drying.

Drying Time: Re-coatable after 3-4 hours in normal conditions.

Cleaning: Wash all equipment in clean water immediately after use.

TRANSPORTATION & STORAGE

Ensure this pack is stored upright and secure at all times. Do not store below 5°C or above 40°C. Crown Paints is not liable for decorating costs caused as a result of an incorrect colour being applied, damage caused by spillage or a failure to follow manufacturer's instructions.