

Q-Coat Water Repellent Penetrating Sealer

Product description

Q-Coat Water Repellent Penetrating Sealer serves as a high quality, general-purpose water repellents for hydrophobic impregnating and priming mineral surfaces. Mineral substrates treated with Q-Coat Water Repellent Penetrating are especially characterized by an excellent beading effect.

Properties

Q-Coat Water Repellent Penetrating Sealer reduces the capillary absorption of the building which it has penetrated, but does not clog pores or capillaries. There is therefore little or no impairment of the building material's ability to "breathe".

Special features

- Good depth of penetration
- Rapid development of water repellency
- Highly durable and effective beading effect
- Tack-free drying
- Provides good adhesion for paints
- Water-based and environmentally friendly
- Stable in storage
- Safe to use

Coverage

Coverage is approximately 5m² per litre depending on the substrates porosity.

Packaging

Q-Coat Water Repellent Penetrating Sealer is available in a 20 litre drum & 4 litre containers.

Storage

Store between 10C and 30C away from direct sunlight

Application

Q-Coat Water Repellent Penetrating Sealer is an excellent water repellent for many absorbent mineral substrates, such as bricks, sand-lime brick, natural sandstone and mineral plasters. It is not so suitable for less absorbent, dense natural stone, especially limestone, marble and reinforced concrete for bridges and roads.

Prepare the surface by cleaning all oil, grease, paint and surface defects. A suitable cleaning agent should be used on your specific surface.

Step 1

Use an acid wash dilution to help remove contaminants as well as slightly abrading the surface to allow for greater sealer penetration and adhesion. Use a high-pressure hose to remove all remaining cleaning agents and loose material.

Allow to fully dry.

Step 2

Apply Q-Coat Penetrating Sealer two (2) coats wet-on-wet. First coat can be applied rolled or sprayed to ensure a full coverage.

Second coat should be applied while first coat is still wet and not fully dry. Allow to soak into substrate.

Step 3

After applying two coats wet-on-wet don't allow sealer to pool.

If pooling is still visible after 10 minutes wipe off any excess sealer.

Keep away any water or rain from surface until fully cured

Cleaning

Clean tools ie roller or sprayer with water afterwards.

Curing

Allow the penetrating sealer to cure for at least 6 hours before allowing pedestrian traffic and 4 days for vehicle traffic or any other wheel mounted equipment that could impact or mark the surface.

The data presented in this leaflet are in accordance with the present state of our knowledge, but do not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this leaflet should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies' raw materials are also being used. The recommendations do not absolve the user from the obligation of investigating the possibility of infringement of third parties' rights and, if necessary, clarifying the position. Recommendations for use do not constitute a warranty, either express or implied, of the fitness or suitability of the products for a particular purpose.

Q-Coat is a trademark of Synergy Pigments Australia Pty Ltd

For technical, quality, or product safety questions, please contact:

Synergy Building Supplies
236 Planet St
Welshpool, WA, 6106
1300 655 853
info@oxide.com.au
oxide.com.au