

PRE-SEALING

TECHNOLOGY



Tech-Dry[®] Masonry

-Retaining Walls

**...choose salt and
mould resistant
blocks created
using pre-sealing
technology.**



Tech-Dry[®]

www.tech-dry.com

PRE-SEALING TECHNOLOGY

Concrete masonry with pre-sealing technology is manufactured with Tech-Dry innovative silicone water repellent admixtures. These admixtures significantly reduce water absorption, and hence reduce the possibility of efflorescence, mould or mildew staining. The scientific breakthrough of pre-sealing technology means that the silicone water repellent admixture incorporated during manufacture of the concrete product stays as an integral part of the concrete for its entire life.



Tech-Dry® Masonry



APPLICATIONS

Pre-sealing technology is suitable for most concrete masonry including concrete blocks/bricks, pavers and pre-cast concrete products, which are widely used in architectural structures, family homes, retaining walls, paving and commercial buildings.

Pre-sealing technology is also suitable for stabilised earth or rammed earth building materials containing cement. This technology adds significant value to environmentally-friendly earth buildings.

PRODUCTS

BLOCK EMULSION - silicone admixture for dry-pressed concrete masonry including blocks, bricks, pavers.

TECH-DRYAD SUPER - silicone admixture for wet-cast concrete including pre-cast concrete, fibre cement board and dry-pressed concrete masonry.

PLASTICURE - silicone admixture for stabilised earth or rammed earth building materials containing cement.

MORTAR ADDITIVE - water repellent admixture for mortar for laying concrete masonry made with Tech-Dry pre-sealing technology or as a general water resistant admixture for mortars or renders.

For further details call:

(61) (3) 9699 8202

Tech-Dry®

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