

Aquaproof Dual Mastic

Polymer Enhanced Bentonite Paste

Features

- Bentonite Paste
- ▶ 400% Expansion
- Green Concrete
- Detailing Paste
- Below Grade

Product Description

Aquaproof Dual Mastic is a polymer enhanced bentonite paste used to detail pipe penetrations, inside corners, concrete voids and tieback cover details. The expandable characteristics of **Aquaproof Dual Mastic** can exceed 400% if unrestricted.

Basic Uses

Aquaproof Dual Mastic is an important detail of the **Aquaproof Dual** waterproofing systems. See specific waterproofing system detailed drawings for application techniques.

Installation

For complete installation guidelines, please contact your Pasco Sales Representative.

Apply with a trowel or a rubber glove. Fill concrete voids with *Aquaproof Dual Mastic* until flush with surface. For detailing of lagging tie-backs, apply a coating of *Aquaproof Dual Mastic* to the tie-back nut and to any voids. Fill the *Aquaproof Dual* tie-back covers with *Aquaproof Dual Mastic*. Install the cover over the tie-back bolt and secure the nails. For vertical/horizontal transitions and other inside corners, apply 50mm fillet of *Aquaproof Dual Mastic* to the inside corner and cover with *Aquaproof Dual* waterproofing membrane.

Storage

Store on skid or pallet, cover with polyethylene or tarp. Do not store above 45° C.

Limitations

Protected *Aquaproof Dual Mastic* from moisture prior to installation of the *Aquaproof Dual* waterproofing system. Please contact Pasco for compatibility testing or if conditions of salt or contaminants exist.

Typical Physical Properties

Physical Property	Test Method	Value
Colour		Black/Grey
Odour		Mild
Sodium Bentonite		62% by weight
Unrestricted Expansion		400%
Absorption		200%
Installation Temperatures	ASTM D746	-30°C to 40°C

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