



## Aquaproof Dual Granular

### Bentonite Clay Granules

### Features

- ▶ Bentonite Granules
- ▶ Below Grade
- ▶ Green Concrete
- ▶ Retaining Walls
- ▶ Bentonite Fillets
- ▶ Void Filler
- ▶ Waterstop

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#### Product Description

**Aquaproof Dual Granular** are bentonite clay granules used as a detail material in conjunction with the **Aquaproof Dual** waterproofing membranes.

#### Basic Uses

**Aquaproof Dual Granular** is designed for waterproofing below grade structural slabs as well as construction methods incorporating lagging, concrete caisson or shotcrete retention walls.

#### Application

Use **Aquaproof Dual Granular** at the base of foundation walls, at vertical to horizontal transitions, to detail penetrations and to fill voids, and in the seams of **Aquaproof Dual** in horizontal applications. For complete details, refer to Pasco's published installation guidelines.

#### Installation

Lay **Aquaproof Dual Granular** on its side, cut a 25mm opening in the lower corner of the bag. Dispense a 40mm to 50mm bentonite fillet along all vertical to horizontal transitions or on horizontal seams. One 13.5kg bag of **Aquaproof Dual Granular** should cover approximately 7.5 to 9 lineal meters.

#### Packaging

13.5kg Bags.

#### Maintenance

**Aquaproof Dual Granular** requires no maintenance after installation.

#### Technical Data

Screen Analysis:	Typical
Dry Screen, 16 mesh	100%
Dry Screen, 10 mesh	1.7%
Wet Screen 200 mesh	1.3%
AFS Grain Fineness	25
Industrial Properties:	
Moisture	8.2%
Viscosity @ 600 RPM	25
Filtrate, 30 minutes @ 100 psi	18
Montmorillonite	92%

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