Liquid waterproofing coatings

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Liquid-applied waterproofing products selected for the substrate, exposure and complete membrane system.

Application

Waterproofing applications specifically covered by the offered system.

Liquid waterproofing coatings — reference specifications

Reference product	Crommelin Exterior Grade Waterproofing, brushable 15 L pail (with sprayable pack in manufacturer image)
Pack sizes — brushable	1 L, 4 L and 15 L pails; pictured pail is 15 L.
Type	Flexible synthetic rubber waterproofing membrane.
Substrates	Concrete, brick, cement sheet/render, plywood, lightweight blocks, screeds, aluminium and suitably primed steel.
Preparation and conditions	Clean, dry, sound substrate. Concrete at least 28 days old; screeds/renders 7 days. Apply at 10–35°C and maximum 85% RH.
Coats and coverage	Two coats at right angles; 1.5 m²/L per coat, approximately 11.25 m² finished coating from 15 L.
Recoat and cure	Recoat when touch dry, approximately 2 hours. Minimum 72 hours before backfilling; full cure 7 days. Keep dry until fully cured.
Application scope	Apply to the positive side of the substrate; protect the membrane before backfilling.

The original photograph includes a brushable pail and a sprayable pack. The specifications below apply only to the brushable product; select primers, membrane and detailing as a compatible system.

Details to include in your enquiry

Substrate and exposure · Required membrane system and approvals · Area pack size and colour

Technical references

Brushable technical data sheet — November 2022 — open reference · Product data sheet · Confirm current revision with quotation

Safety data sheet — includes Exterior Grade Waterproofing (brushable) — open reference · Safety data sheet · Confirm current revision with quotation

Reference values apply only to the identified configuration. The offered model, dimensions, approvals and lead time are confirmed with your quote. Availability is subject to confirmation.