



DURAM INDUSTRIES NZ LTD

Specialists in Waterproofing and Roofing Membrane Systems.

PRODUCT DATA SHEET

DURAM EXTERIOR BASEMENT WATERPROOFER (E.B.W.P)

DESCRIPTION

Duram E.B.W.P. is a water based reinforced bituminous black mastic for use as a damp course or waterproof coating for below ground concrete, concrete blocks and masonry surfaces.

SURFACE PREPARATION

Surfaces should be free of protrusions, dry, clean, sound and free from dirt, grease, oil, wax and other contaminants. Porous surfaces should be primed with diluted DURAM E.B.W.P. prepared by adding 20-50% water by volume depending on porosity of the surface. Before applying Duram E.B.W.P. fill all surface cracks and holes with Duram Bituseal.

APPLICATION

Apply two or more coats by brush, trowel or spray with each coat being at least 0.5 lt per sq. metre. With the exception of the primecoat Duram E.B.W.P. should be used straight from the container. Duram E.B.W.P. dries from the inside outwards allowing thick coats to be applied without skin formation or incomplete drying.

MOVEMENT JOINTS

On joints, cracks and areas where movement is expected Durascrim Reinforcing Fabric should be laid into the first undiluted coat of Duram E.B.W.P. On large movement joints Duram Bond Breaker Tape should be used over the joint prior to the reinforced first undiluted coat being applied.

NOTE: To be read in conjunction with 'Exterior Basement Waterproofer Application Specification'.

COVERAGE

1 to 3 litres per sq. metre.

ADDITIONAL INFORMATION

BACK FILLING

Protect DURAM E.P.W.B. against damage with 18mm Styrofoam sheets or rigid boards.

CLEANING

Wet Duram E.B.W.P. can be removed with water or if dry with mineral turps.

DRYING TIME

Depending on product thickness and weather conditions, allow to dry for minimum of 24 - 48 hours. When dry DURAM E.B.W.P. forms a tough, durable film with good performance over a wide temperature range. It remains flexible at low temperatures and will not sag or flow, even on vertical surfaces. Do not apply if rain is likely before each coat is completely dry.

FLASH POINT

Non Flammable

TOXICITY

Non toxic when dry.

HANDLING

Do not apply if rain is likely.

PACKAGING

4 lt and 20 lt Containers.

Materials Safety Data Sheets are available on request.

• LIQUID MEMBRANES • SHEET MEMBRANES • NON-SLIP COATINGS • SEALANTS •

UNIT 3, NO 65 ELIZABETH KNOX PLACE, MT WELLINGTON, AUCKLAND, NEW ZEALAND
PO BOX 25-483, ST HELIERS, AUCKLAND. PH: (09) 527 0551, FAX: (09) 527 0552

• AUCKLAND • SYDNEY • BRISBANE • PERTH •