

Black Polythene Damp-Proof Membrane Range

READYFIX PRODUCT CODES: K800-109 | K800-209 | K800-225



Black low-density polyethylene damp-proof membranes manufactured from a controlled blend of recycled polythene. Designed to provide a waterproof barrier against ground moisture in concrete floor constructions not subject to hydrostatic pressure.

- Type A damp-proof membrane to BS EN 13967:2012.
- Suitable for ground-supported and suspended slab applications.
- BBA assessed under Agrément Certificate 99/3603.

Readyfix range

Product code	Roll size	Thickness	Gauge	Coverage
K800-109	4m x 25m	250 micron	1000	100m ²
K800-209	4m x 25m	300 micron	1200	100m ²
K800-225	4m x 12.5m	500 micron	2000	50m ²

Performance and intended use

Property	Specification	Property	Specification
Material	Extruded recycled LDPE	Colour	Black
Water resistance	Impervious / waterproof	Vapour control	Effective ground-moisture barrier
Applications	Concrete floors and slabs	Pressure limitation	Not for hydrostatic pressure
Durability	Life equivalent to structure when protected	Recyclability	Polyethylene can be recycled

Installation guidance

Lay on a clean, smooth and projection-free base; use sand blinding where required to prevent puncture. Overlap adjacent sheets by at least 150mm, bind with suitable double-sided jointing tape and seal with 75mm or 100mm girth tape. Maintain continuity with the surrounding DPC, with a minimum 100mm sealed overlap. Cover with concrete, screed or another protective layer as soon as possible after installation.

HANDLING & STORAGE: Protect the exposed membrane from sharp objects, stretching and displacement. Store under cover on the original pallet or individually on end, and protect from prolonged UV exposure. Repair any construction damage with a compatible membrane patch and correctly sealed laps before covering.

SUPPORTING CERTIFICATES AND DECLARATIONS OF PERFORMANCE ARE AVAILABLE ON REQUEST.

Product image is illustrative. Installation must follow the project specification, relevant standards and the complete certification documents. Specification may change; confirm critical requirements before ordering.