

## Energy-Saving Membranes

Powerlon® Vapour Control Layers and Air Barriers prevent moisture from reaching the insulation layer and significantly improve the building's air tightness and increase energy efficiency.

- Suitable for roof, walls and floor installations
- Reinforced for high tensile strength
- Choice of grades
- Air barrier to control ventilation
- Controls vapour to minimise condensation
- Fully illustrated installation instructions



### POWERLON ULTRABLOCK

Reinforced thermo-reflective foil laminate.

Suitable for high humidity.

Roofs ✓ Walls ✓ Floors ✓

**UltraBlock 300** (270 gsm)

Water vapour resistance **BEST**

**UltraBlock 200** (104 gsm)

Water vapour resistance **BETTER**

**UltraBlock 150** (100 gsm)

Water vapour resistance **GOOD**

### POWERLON VCL

Reinforced vapour control layer with high tensile strength.

Roofs ✓ Walls ✓ Floors ✓

**VCL 250** (285 gsm)

Water vapour resistance **BEST**

**VCL 170** (210 gsm)

Water vapour resistance **BETTER**

**VCL 150** (180 gsm)

Water vapour resistance **GOOD**

**VARIPERM** (200 gsm)

Water vapour resistance **REACTIVE**

### POWERLON AIR BARRIER

Air ventilation and moisture control layer.

Roofs ✓ Walls ✓ Floors ✓

**AIR BARRIER** (112 gsm)

Water vapour resistance **GOOD**

