



Breather Membrane to BS 4016

This breather membrane meets the technical requirements of type 2 - BS 4016, the British Standard for breather materials. Breathers are designed for use in conjunction with vapour control laminates to protect insulation from draughts and build-up of dirt and moisture that can reduce its efficiency. They are positioned on the cold side of insulation, usually under cladding. They allow moisture vapour to pass through them but will resist the passage of liquid water.

BS 4016 Type 2 Breather NOVIA Grade 4016 (Type 2) Breather Paper

The product is made from blue paper with water-repellent chemicals incorporated during the manufacturing stage, and is suitable for use in BS 4016 type 2 applications.

Size available: 1000 mm x 100 m

Performance data:

Moisture vapour resistance.....0.26 MNs/g
Moisture vapour permeability.....> 800 g/m²/24hr
24 hr water-head.....pass