

### Product features & benefits

- Very strong lightweight alternative to traditional 1F felt
- 3 layer material
- Not susceptible to noise when windy
- High tensile and nail tear strength
- Marked 100mm and 150mm lap lines
- Absorbent inner layer as recommended in BS5250
- Type HR underlay

### Area of application

Suitable for all pitched roofs

### Material

Non-woven spunbonded polypropylene

### Colours

Outer surface - blue

Inner surface - dark grey

### Roll size

45 x 1m (45m<sup>2</sup>)

### Roll weight

7kg

### Packaging

42 rolls/pallet

### Product code

KU9793-1

### Certifications

CE certified



Certificate no. 04/0205

Certificate no. 105/03

### Related products

To protect Sepa® forte at the eaves and to prevent ponding, Underlay Support Trays are available along with a range of adhesive tapes.



Sepa® forte is a three-layer non-breathable roofing underlay for use on ventilated pitched roofs.



### Installation

Sepa® forte should be laid in accordance with our installation instructions, BRE certificate 105/03 and/or IAB certificate 04/0205 and BS5534: 2003.

### Technical data

Technical data	BRE
Thickness	0.6 mm
Weight	155 g/m <sup>2</sup>
Water Vapour Permeability BS3177	0.21 MNs/g
Water tightness class EN 13859-1	W1
Tensile strength longitudinal, BS EN 12311-1	333 N/5cm
Tensile strength transverse, BS EN 12311-1	289 N/5cm
Nail tear strength longitudinal, BS EN 12310-1	225 N
Nail tear strength transverse, BS EN 12310-1	265 N
Elongation at break longitudinal, BS EN 12311-1	71%
Elongation at break transverse, BS EN 12311-1	80%
Fire Rating	B2
Temperature	-40°C to +80°C
UV Exposure	4 weeks