

# TECHNICAL INFORMATION



LASTING EXPRESSIONS

## STENI polymer vapour barrier

### USE EPDM JOINT TAPE BETWEEN STENI FAÇADE PANELS AND FURRING STRIPS

<b>FUNCTION</b>	<p>Prevents direct exposure to rain, wind and sunlight and hides the furring strips. Reduce/prevent furring strips from getting wet. Reduce/prevent diffusion between the furring strip and façade panel. Uniform colour in joints regardless of the appearance and colour of the furring strips. Seal the area around anchor points for the façade panel.</p>
<b>DIMENSIONS</b>	<p>0.75 x 70 mm 0.75 x 95 mm 0,75 x 120 mm</p>
<b>MATERIAL</b>	<p>EPDM Rubber Polymer</p>
<b>COLOUR</b>	<p>Black (NCS S 9000-N) Grey (NCS S 6000-N) White (NCS S 1005-Y20R)</p>
<b>PACKAGING</b>	<p>25m per roll.</p>
<b>STORAGE</b>	<p>Store in a cool, dry place in the original packaging.</p>
<b>INSTALLATION</b>	<p>The sealing tape should be temporarily stapled to the laths before installing the panels. Use a staple gun or similar tool. Alternatively, you can use a thin, polymer-based construction tape or glue. If you use glue, follow the manufacturer's usage instructions. Use a roller to press membrane firmly to the furring strip. Do not stretch the vapour barrier during installation.</p>



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