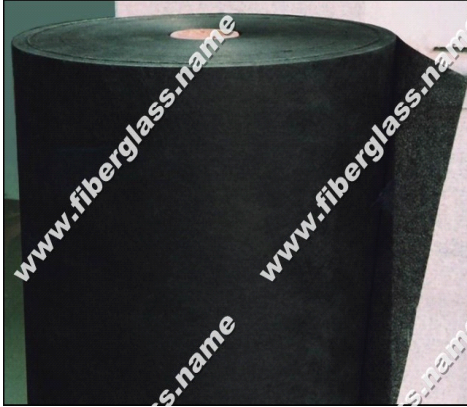


Black Tissue



Fiberglass Black Tissue is a black non-woven felt made of randomly oriented glass fibers distributed in a special binder by a wet-lay process.

Applications

- Used as facing for all types of insulations - fiberglass wool, mineral wool, polyurethane foam slabs, expanded polystyrene slabs and phenolic foam slabs.

Benefits

- Minimises fiber fall-out from insulation materials in various applications.
- Improves finish quality and look and eases handling of insulation material.
- Particularly suitable for internal building applications where external surface of insulation is visible.

Technical Data

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| <ul style="list-style-type: none">• Nominal Mass 60 g/m² (1.74 oz/sq yd)• Nominal Thickness 0.50mm (0.019 inch)• Fire Rating Class 1 | <ul style="list-style-type: none">• Standard width 1.2 meters (4 ft)• Standard Roll Length 300 meters (984 ft). |
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Above data is for FG BT 60. Other thicknesses, densities and dimensions are available on request. Meets the requirements of BS 476 Part 7.