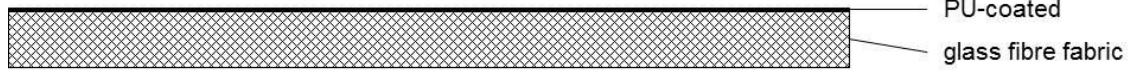


Technical Data Sheet

Glass fibre fabric



The flexible glass fibre fabric is coated with a polyurethane-coating and embedded in aluminium-powder. It ensures very high abrasion-resistance and resistance against oils/greases and humidity and has a very high cutting strength.

| Technical Data | | |
|------------------------------|----------------------|-----------------|
| Thickness (approximate) | [mm] | 0.45 |
| Weight (approximate) | [kg/m ²] | 0.44 |
| Thermal stability short-term | [°C] | 500 |
| Surface temperature | [°C] | 250 |
| Toxicological behaviour | | non-hazardous |
| Combustibility | | flame retardant |

Main function: Heat insulation

Applications: Pipe insulation, compensator in plant construction, exhaust tube, welding protective curtains and -blankets

Processing: Mechanical attachment
Processing temperature: 18 - 25 °C

Storage conditions: Dry at temperatures between 18 - 25 °C

Delivery forms: Rolls, cloth width 1,000 mm

The technical data (average values) as well as material information are based on our present knowledge and experiences. They free the user because of the fullness of possible influences by the application of our products, however, not from own tests and attempts in the approach of the real application. Because of the peculiarities of every individual case we can take over no liability for our indications. On request we are available gladly with information.