



Product Specifications

The quality of **GL M** material is based on **inorganic materials and high-temperature resistant polymers**.

Material Specifications:

- Continuous resistance to high temperatures
- High compressive strength
- Excellent insulating capability
- Non-flammable

Typical Applications

- In thermally highly stressed presses and drilling machines
- In the glass industry
- In welding plants
- In extrusion heads

GL M withstands higher temperatures compared to other **thermosetting plastic materials reinforced with glass fiber**. Compared to **fiber cement-based materials**, **GL M** endures higher mechanical stresses.

Supply Details

- **Standard Thickness:** 2-80 mm
- **Premium Finish Available**

The values in this technical data sheet are standard values and are not part of any contract. Specifications may change depending on modifications in the operating environment.

