

# texlam® 2000 - System solutions for safe connections



Frenzelit texlam® materials are multilam® 230 PTFE-laminate with fabric reinforcement, developed for heavy-duty applications.

Laminating the individual PTFE-layers crosswise and the PTFE-coated glass-fabric reinforcement ensures the high mechanical strength and the excellent tightness.

- Chemical resistance to nearly all media
- High mechanical strength
- Wide application range due to the possibility of one-layer or multi-layer manufacturing make up
- Application temperature up to 316 °C
- one-layer or multi-layer manufacturing



## Applications

- Flue Gas Cleaning Process
- Chemical Industry
- Dryers
- Paper Industry
- Hosting & Conveying
- Food Industry
- Pharmaceutical Industry

We will be very pleased to send you our detailed quotation for your application and inform you about other products from our multilam®-/ texlam® range.

## Quality Management

ISO 9001

## Environmental Management

ISO 14001



Do you have any questions about your application?  
The expansion joint information service will help you:  
[expansion-joints@frenzelit.de](mailto:expansion-joints@frenzelit.de)

All previous versions of this prospectus cease to apply. Subject to technical amendment.

FZ/6/09.10/001/FZ

GASKETS
TECHNICAL TEXTILES
EXPANSION JOINTS
INSULATION
NEW MATERIALS

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