

## INDUTECH

Customized textile solutions with BELCOTEX® fibers and yarns for industrial applications.



FIRE-  
PROOF



HEAT  
RESISTANT



NON-  
TOXIC



THERMAL  
INSULATION



### THERMAL INSULATION

Insulation blankets and jackets

### HEAT RESISTANT

Seals, gaskets



### METAL SPLASH & SPARK RESISTANT

welding blankets & fire curtains

### THERMAL INSULATION

Microporous insulations and 3D vacuum parts



## BELCOTEX®

Versatile usages with outstanding performance:

- ✓ textile
- ✓ non-toxic
- ✓ non-respirable
- ✓ incombustible
- ✓ easy and safe handling
- ✓ durable
- ✓ low thermal conductivity
- ✓ free of shots



# ENGINEERED FIBERS

Foto: fotolia.com, TTstudio

## BELCOTEX® FIBERS AND YARNS



**YARNS**

### YARNS

Cashmere textile feel. Designed especially to be processed on the standard textile machines in weaving, knitting or braiding.



**PLIED YARNS**

**BELCOTEX® 90**

Designed for heat and fire protection, insulation, filtration, sealing, reinforcement applications... up to 900 °C.

**BELCOTEX® 110**

Designed for heat and fire protection, insulation, filtration, sealing, reinforcement applications... up to 1050 °C.

**BELCOTEX® 225**

Designed for heat and fire protection, insulation, filtration, sealing, reinforcement applications... up to 1150 °C.



**SHORT CUT**

### FIBERS

Excellent insulation characteristics, outstanding fiber opening on nonwoven lines (carding, airlaid and wetlaid), composites or 3D binderless molded parts.



**LONG CUT**