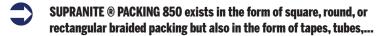


# SUPRANITE<sup>®</sup> 850

# **ADVANTAGES**







# CONSTRUCTION-COMPOSITION

**SUPRANITE ® PACKING 850** is produced by braiding pure calcium silicate yarn. The absence of an organic support in the production of these yarns results in a much smaller loss of volume at high temperatures than with most other products.

**SUPRANITE ® PACKING 850** is a braided packing free of asbestos and ceramic fibres, as defined by European directive 97/69/EC.

# **APPLICATIONS**

**SUPRANITE ® PACKING 850** can replace refractory ceramic fibres or conventional glass fibres in any static application.

The size of the fibres constituting **SUPRANITE ® PACKING 850** gives it excellent mechanical resistance to abrasion. These fibres are used in a whole line of sealing and thermal insulation products.

## **TECHNICAL CHARACTERISTICS**

Maximui	n Service Temperature (°C)	750°C			
рН		3 to 13			

### **INDUSTRIES CONCERNED**









Energy Chemicals

Petrochemicals / Refining Metallurgy / Iron- & Steel-making

### **PACKAGING**

Square sections (mm)	6	8	10	12	14	16	18	20	25
Coils per box	1	1	1	1	1	1	1	1	1
Length per coil (m)	20	20	20	20	20	20	20	20	20

Any non-standard section can be made on request.



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