

## Condition of sales

All statements, technical information and recommendations contained herein are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following is made in lieu of all warranties, expressed or implied.

Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Neither seller nor manufacturer shall be liable for any injury, loss or damage, direct or consequential, arising out of the use of or the inability to use the product. Before using, user shall determine the suitability of the product for his intended use, and user assumes all risk and liability whatsoever in connection therewith.

Statements or recommendations not contained herein shall have no force or effect unless in an agreement signed by officers of seller and manufacturer.

## Coatings

E-Glass and [silica](#) fabrics can be treated with different coatings or finishes to precisely meet customer specifications. Among the possibilities: reflective or water resistant surfaces, enhanced cut resistance, and increased thermal and mechanical resistance for higher performance in high temperature applications such as welding.

### **The following types of coatings are available:**

- Synthetic coatings, such as polyurethane or other polymers for welding blankets, curtains and insulation pads.
- Silicone rubber or PTFE coatings for insulation pads, expansion joints and applications in the chemical industry.
- Finishes like weavelock, high temperature treatments HT900 and vermiculite coating for welding applications, special finish T1000 for silica fabrics (for high temperature pads).
- Laminated foils, i.e. aluminium foil, aluminized polyester foil (Mylar), aluminium transfer foil and stainless steel foil to increase the reflectivity of the product.