



This is Suntex

Quick history



Suntex was established in Wuhan for weaving industrial textiles.



Suntex set up a plant in Suzhou to coat and treat the industrial textiles.



Suntex new factory was set up in Zhenjiang. We keep supplying our customers with more industrial textiles in better quality

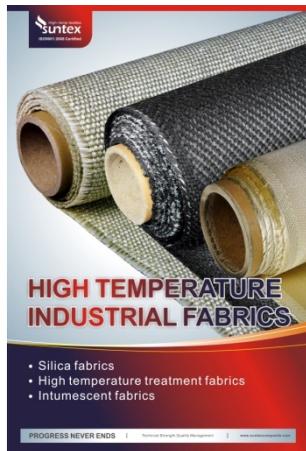
Factory tour



ISO9001 • Area 18000m² • Capacity 30000m²/d

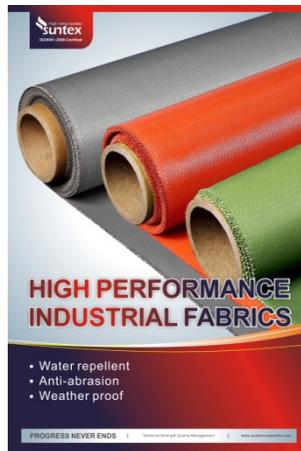


What Suntex doing



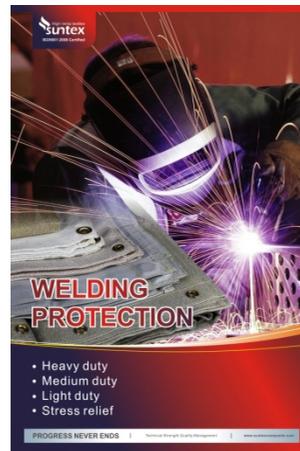
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High temperature industrial fabrics



②

High performance industrial fabrics



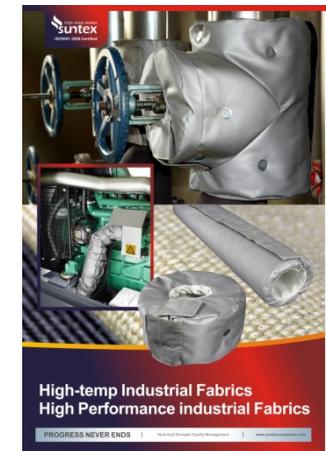
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Welding & Fire blankets



④

Heat sealing textiles

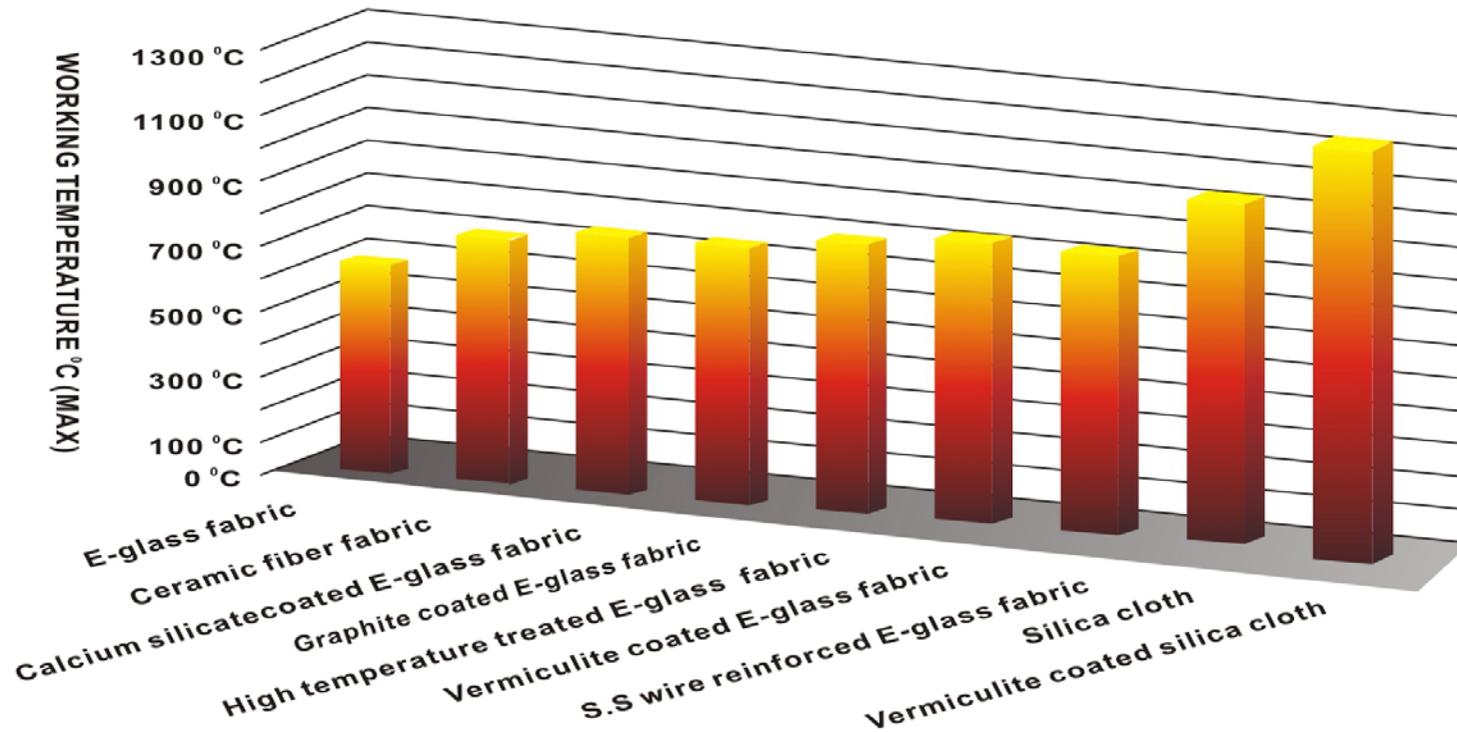


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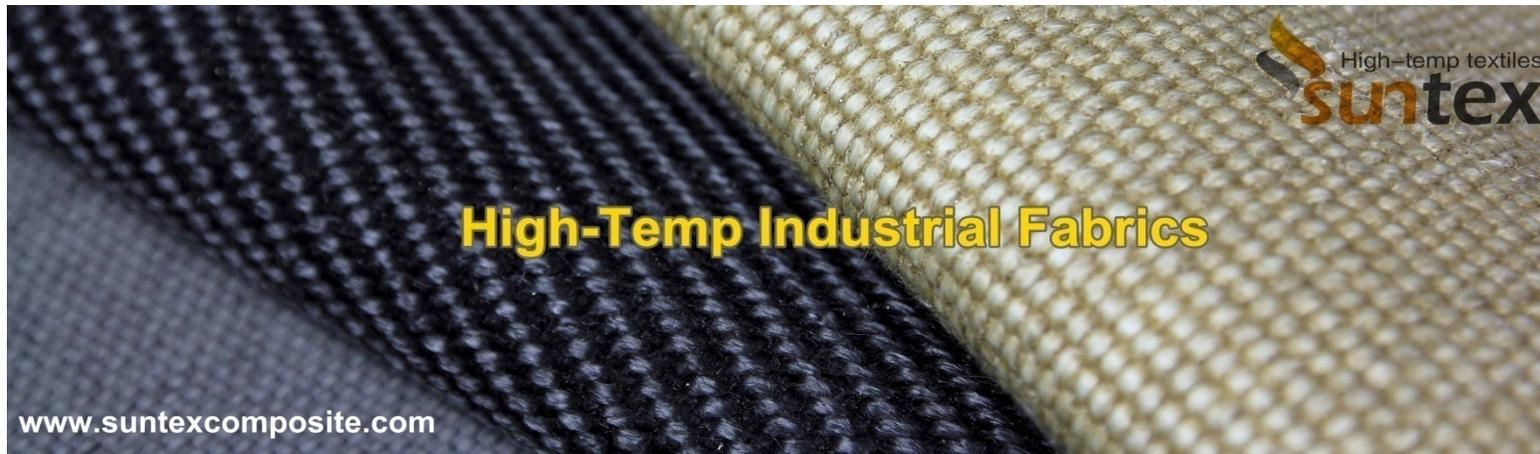
Tailor-made solutions for thermal insulation

I. High temperature industrial fabrics

THERMAL BEHAVIOR OF HIGH-TEMP INDUSTRIAL FABRICS FROM SUNTEX



I. High temperature industrial fabrics



- Vermiculite coated silica, fiberglass, ceramic fabrics
- Graphite treated fiberglass fabrics
- Calcium silicate treated fiberglass fabrics
- Silica wash fiberglass fabrics
- Stainless steel wire reinforced fiberglass fabrics

II. High performance industrial fabrics

TABLE. MATERIALS PERFORMANCE

Coatings	Performance	Weather proof	Anti-abrasion	Water-proof	Oil/grease resistance	Temperature resistance	Chemical resistance	Costs
Aluminized E-glass fabric		→	→	↓	→	→	→	→
Silicone coated fiberglass fabric		↑	↑	↑	↑	→	→	→
Polyurethane coated fiberglass fabric		→	↑	→		→	→	↓
Neoprene coated fiberglass fabric		↑	↑	↑	↑	→	→	→
PVC coated fiberglass fabric		→	→	↑	→	→	→	↓
Weave-lock finished fiberglass fabric		↓	→	↓	→	→	↓	↓
Calcium silicate treated fiberglass fabric		→	↑	↓	→	↑	↑	↑
Graphite treated E-glass fabric		→	↑	↓	→	↑	↑	↑
Vermiculite coated E-glass fabric		↓	↑	↓	→	↑	→	↑
Vermiculite coated ceramic fabric		↓	↑	↓	→	↑	→	↑
Fluorine rubber coated fiberglass fabric		↑	↑	↑	↑	→	↑	↑
Rewettable treated fiberglass fabric		↓	→	↓	→	→	→	→
Vermiculite coated Silica fabric		↓	↑	↓	→	↑	→	↑

↑ good
 ↓ better
 → excellent
 ↑

II. High performance industrial fabrics



- Silicone coated fiberglass fabrics
- Polyurethane (PU) coated fiberglass fabrics
- Neoprene coated fiberglass fabrics
- Weave lock finished fiberglass fabrics
- Aluminized fiberglass fabrics
- PTFE coated fiberglass fabrics
- Other industrial fabrics

III. Welding & Fire blankets



- Heavy duty
- Medium duty
- Light duty
- Stress relief

IV. Heat sealing textiles

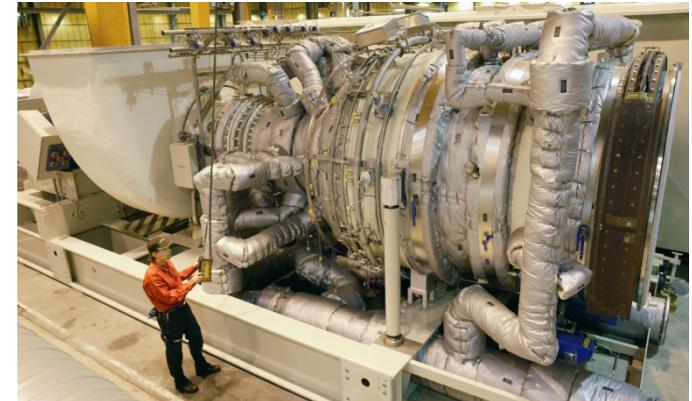


- Fiberglass/Ceramic fiber tapes
- Fiberglass/Ceramic fiber ropes
- Fiberglass/Ceramic fiber sleeves

V. Thermal insulation Jackets/mattresses

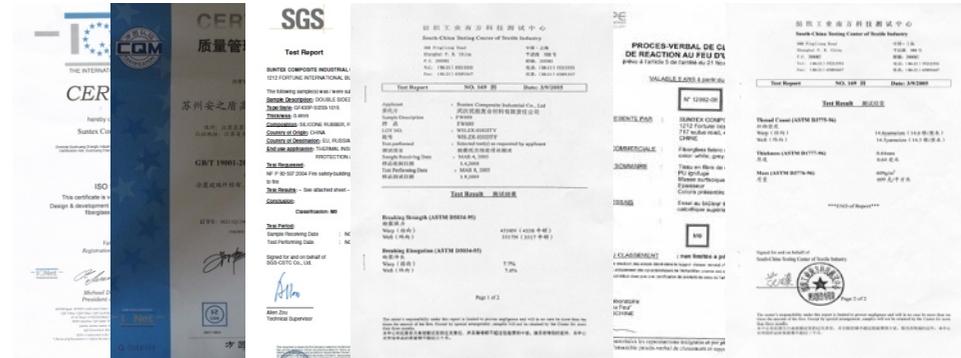
Suntex offers a wide range of tailor-made solutions for customer individual high performance needs.

These products include reusable thermal insulation jackets, mattress, pads, blankets, ductwork connections etc..



Quality assurance

As an ISO9001 certified company, Suntex continued to provide the high-quality products to our customers. Many of our products are tested and approved by renowned institutes.



Suntex continuous training, educating and transfer of knowledge to its employees. It assure our customers always get the best quality products from Suntex

Research & Development

Suntex focuses on ongoing innovation in the field of industrial textiles. Nowadays, the engineers of Suntex had developed hundreds of unique products to meet the customers' requirement of thermal insulation needs



Patent certificates



Laboratory



Adhesive testing



Strength testing



Textiles analyzing

Main Applications



Welding & Fire protection



Gasketing, Sealing & HVAC systems



Insulation, Lagging & Covers



Moisture & Chemical Barrier



Smoke control & containment

Industries



Foundry casting & Glass



Petroleum & Chemicals



Power generation



Shipbuilding & Marine

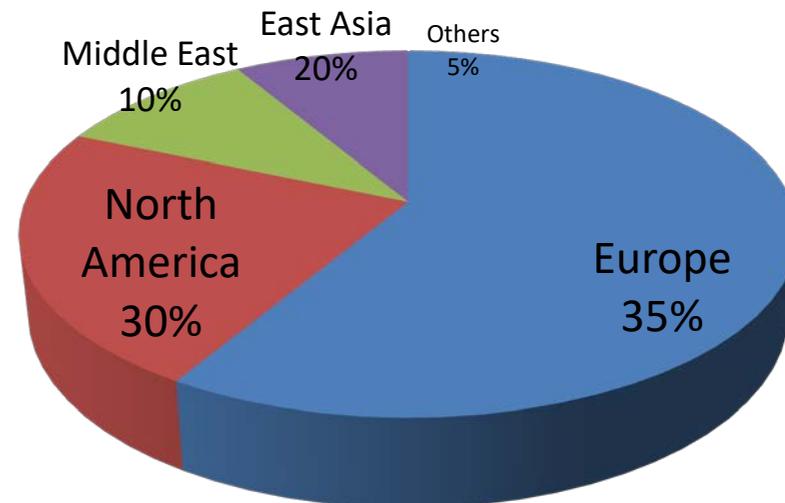


Architectural & construction

Market & Customers

Based on 76 ambitious and well coordinated employees, Suntex is providing the best products and service to our customers in 18 countries

Overseas market distribution



Cooperation partners



Thanks for watching

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