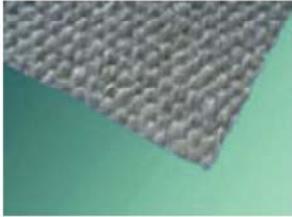


THERMAL INSULATION PRODUCTS

Style	Specification	Temperature & Application
SP-1260- CERAMIC CLOTH (E GLASS)		650~1050°C
	<ul style="list-style-type: none"> ceramic fiber fabric fiberglass or steel wire reinforced 1.2-3.0mm thickness 	<ul style="list-style-type: none"> heat insulation curtain large area thermal insulation radiant heat shielding flexible fabric expansion joints
SP-1261- CERAMIC CLOTH (SS WIRE)		750~1050°C
	<ul style="list-style-type: none"> ceramic fiber fabric heat treated reinforced by steel wire 1.2-3.0mm thickness 	<ul style="list-style-type: none"> heat insulation curtain large area thermal insulation radiant heat shielding flexible fabric expansion joints
SP-1250- CERAMIC TAPE (E- GLASS)		650~1050°C
	<ul style="list-style-type: none"> ceramic fiber woven tape 20mm-500mm width 	<ul style="list-style-type: none"> high temperature resistant electrical cable, wire covering high temperature pipe wrapping
SP-1251 CERAMIC TAPE (SS - WIRE)		650~1050°C
	<ul style="list-style-type: none"> ceramic fiber tape fiberglass or steel wire reinforced coated with AL foil 	<ul style="list-style-type: none"> shielding against heat radiation thermal wrapping for exhaust pipe
SP-1240 CERAMIC ROPE (E GLASS)		650~1050°C
	<ul style="list-style-type: none"> ceramic fiber rope twisted 10mm-30mm 	<ul style="list-style-type: none"> expansion joint seals for stoves and ovens bulb in tadpole gaskets
SP-1241 CERAMIC SQUARE ROPE (E GLASS)		650~1050°C
	<ul style="list-style-type: none"> ceramic fiber rope square braided 6x6mm-50x50mm 	<ul style="list-style-type: none"> thermal insulation and sealing for stove burner, chimney door sealing seal for heat exchanger, kiln car