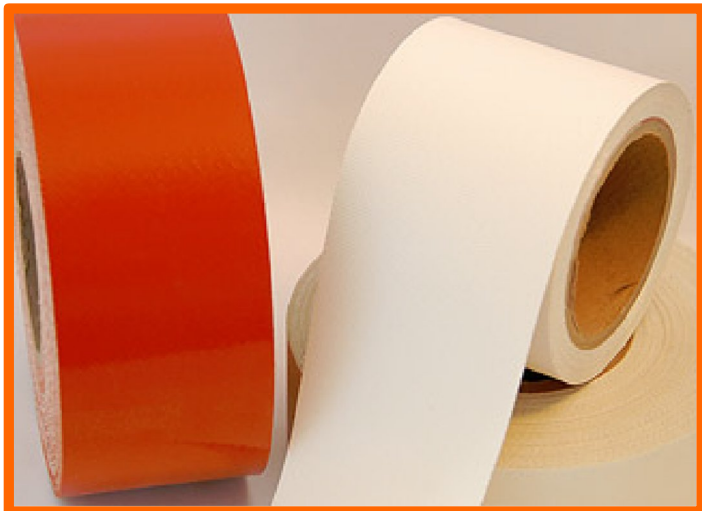


Silicone Rubber Coated Fiberglass Reinforced Tape
Premium Grade (No Adhesive)
-100°F to 450°F / -73°C to 232°C: High Temperature Heat & Chemical Resistance
DeltaGlass™



- e-fiberglass core.
- Silicone rubber coating.
- Excellent release properties.
- High dielectric factor.

This fabric offers high temperature range with excellent resistance to almost all solvents, caustics and acids. Non-porous finish. Welding splatter, spark and molten splash resistant.

The base fabric is rated to 1200°F / 648°C.

Used as gaskets, safety curtains, conveyor belts. Used to wrap other insulation materials on piping to provide contamination protection.

Any Width Is Available Between 1/2" and 36 inches

450°F / 232°C continuous rating, high insulation value & excellent personnel protection

High Temperature, Heat & Chemical Resistance DeltaGlass™ E-glass Fiberglass Tape with Silicone Rubber Coating – Premium Grade			
Part Number	Thickness, in.	Tensile warp lbs/in	Weight oz/yd²
T-FG-SR2-P-009339-10-W	.0093	74	10
T-FG-SR2-P-015039-16-R/W	.0150	229	16
T-FG-SR2-P-020339-22-R	.0203	263	22
T-FG-SR2-P-022039-22-R/W	.0220	285	22
T-FG-SR1-P-023037.5-24-R*	.0230	350	24
T-FG-SR2-P-029539-32-R	.0295	286	32
T-FG-SR2-P-040039-41-W	.0400	410	41

- * This tape is coated with a saturation process that leave the reverse side fabric sealed but with no extra coverage over the base fabric that the other versions have.
- W at the end of the part number indicates white color. R indicates red color.