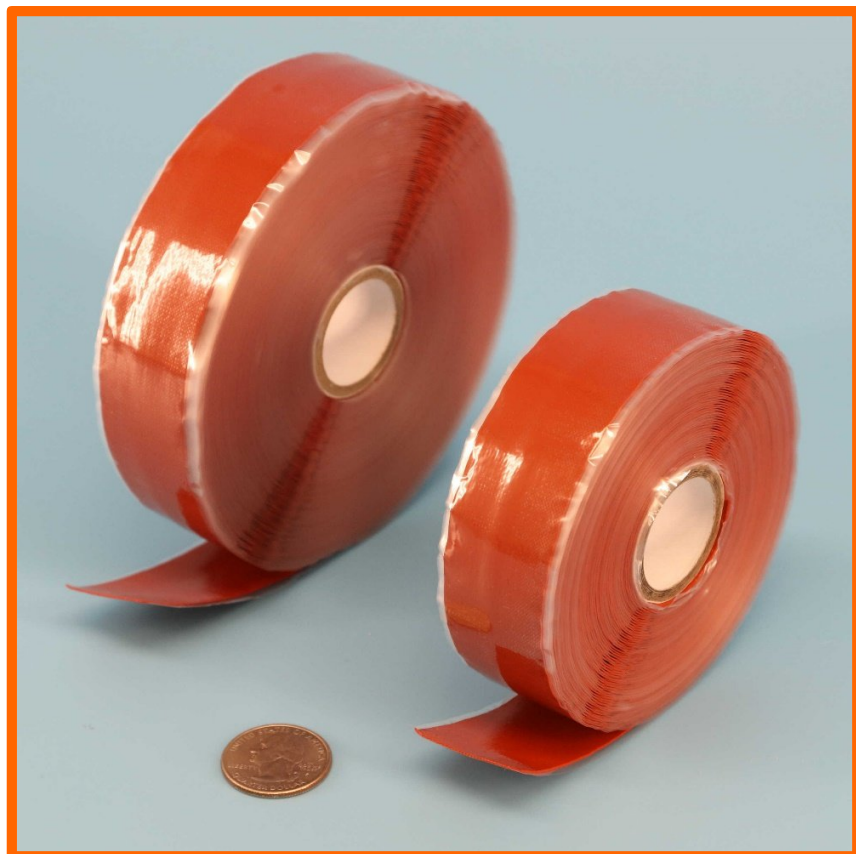


General Electric Transportation Systems A50E112 Silicone Rubber Tape

Operating temperature: -65°F to +500°F / -54°C to 260°C; Brittle temperature -85°F / -65°C
**FlameShield™ Silicone Rubber Self Fusing Compression & Stretch Electrical
Insulating Tape**

Self Binding Self-Fusing Tape - High Temperature, Heat & Flame Resistant



- Self-bonds / self fuses / self amalgamating. No sticky residue or adhesive when removed. Starts fusing within minutes, fully bonded within hours. Excellent cold weather performance. Makes an excellent compression tape.
- Excellent for sealing ends of firesleeve: prevents sleeve from absorbing contamination and wicking liquids. Excellent for wrapping electrical & mechanical connections and splices. Makes clean and neat installations of cables, wires and hoses. Makes an instant separation bumper and provides vibration dampening.
- Meets Mil-I-22444 and other proprietary specifications. This is a supported glass reinforced tape.
- CofC available.

FlameShield™ General Electric Transportation Systems Standard A50E112 – Junction Insulation Tape High Temperature Silicone Rubber Self Fusing Compression/Stretch Tape		
Part Number	Tape Width Inches / mm	Tape Thickness Inches / mm
T-SR-A50E112-OR-S25-16-20-12Y	1 / 25	0.020 / 0.51
T-SR-A50E112-OR-S25-16-20-20Y	1 / 25	0.020 / 0.51

- Roll length of 12 yards (12Y in part number) or 20 yards (20Y in part number)
- Tapes are Oxide-Red color

These tapes are guaranteed to meet specification for 1 year from date of manufacture providing tapes are stored dry at 21°C +/- 3°C or 70°F +/- 5°F. Standard tapes have an interleaved liner of polyethylene. Polyester liner available.