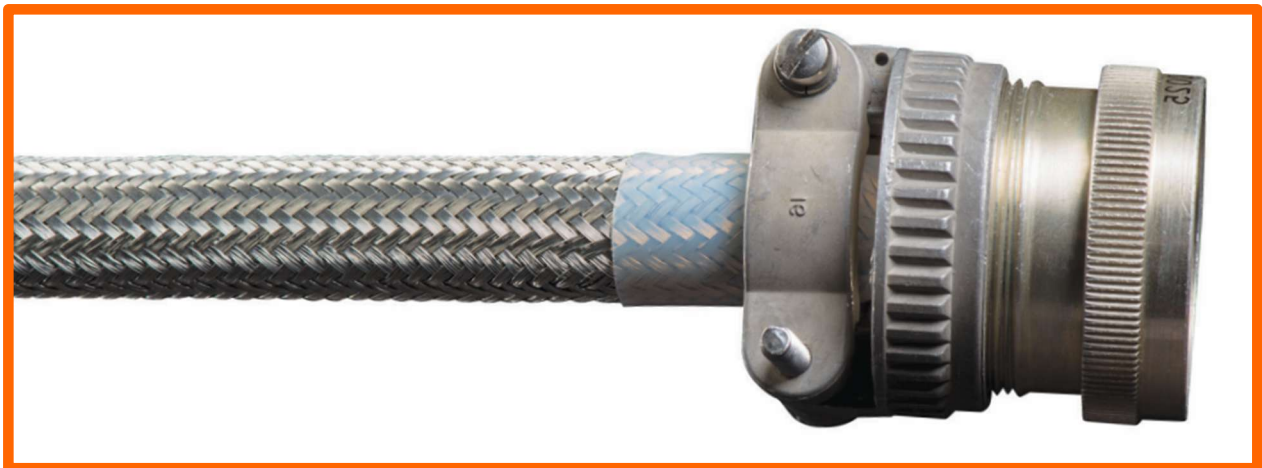


InsulShrink™ PTFE Shrink Tubing
2:1 shrink ratio - 650°F / 343°C Shrink Temperature
500°F / 260°C Operating Temperature



- Excellent chemical resistance.
- Excellent dielectric strength.
- High operating temperature.
- Low temperature flexibility.
- Clear only.
- Supplied in 4 foot sticks.
- Easily cut to length.
- MIL-I-23053/12



InsulShrink™ PTFE Shrink Tubing
2:1 shrink ratio - 650°F / 343°C Shrink Temperature
500°F / 260°C Operating Temperature

InsulShrink™ PTFE Heatshrink Tubing - 2:1 shrink ratio		
Part Number	Shrink Range Normal size → Shrunk	Wall Thickness
ST-PTFE2-AWG24	1.27mm → 0.69mm	0.30mm
ST-PTFE2-AWG22	1.40mm → 0.81mm	0.30mm
ST-PTFE2-AWG20	1.52mm → 0.99mm	0.41mm
ST-PTFE2-AWG19	1.65mm → 1.09mm	0.41mm
ST-PTFE2-AWG18	1.93mm → 1.24mm	0.41mm
ST-PTFE2-AWG17	2.16mm → 1.37mm	0.41mm
ST-PTFE2-AWG15	2.79mm → 1.70mm	0.41mm
ST-PTFE2-AWG14	3.05mm → 1.83mm	0.41mm
ST-PTFE2-AWG13	3.56mm → 2.03mm	0.41mm
ST-PTFE2-AWG12	3.81mm → 2.26mm	0.41mm
ST-PTFE2-AWG11	4.32mm → 2.57mm	0.41mm
ST-PTFE2-AWG10	4.85mm → 2.84mm	0.41mm
ST-PTFE2-AWG9	5.21mm → 3.15mm	0.51mm
ST-PTFE2-0.125	5.46mm → 3.30mm	0.51mm
ST-PTFE2-AWG8	6.10mm → 3.58mm	0.51mm
ST-PTFE2-AWG7	6.86mm → 4.01mm	0.51mm
ST-PTFE2-AWG6	7.67mm → 4.52mm	0.51mm
ST-PTFE2-AWG5	8.13mm → 5.03mm	0.51mm
ST-PTFE2-AWG4	9.40mm → 5.69mm	0.51mm
ST-PTFE2-AWG3	9.91mm → 6.32mm	0.51mm
ST-PTFE2-0.250	10.41mm → 6.60mm	0.51mm
ST-PTFE2-AWG2	10.92mm → 7.06mm	0.51mm
ST-PTFE2-AWG1	11.43mm → 7.90mm	0.51mm
ST-PTFE2-0.312	11.94mm → 8.36mm	0.51mm
ST-PTFE2-AWG0	11.94mm → 8.81mm	0.51mm
ST-PTFE2-0.312	14.22mm → 10.13mm	0.64mm
ST-PTFE2-0.437	16.64mm → 11.73mm	0.64mm
ST-PTFE2-0.500	19.05mm → 13.31mm	0.64mm
ST-PTFE2-0.625	23.62mm → 16.64mm	0.76mm
ST-PTFE2-0.750	28.58mm → 19.95mm	0.89mm
ST-PTFE2-0.875	33.27mm → 23.14mm	0.89mm
ST-PTFE2-1.000	38.10mm → 26.31mm	0.89mm