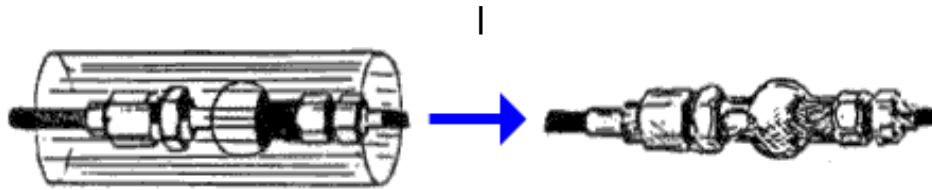


HEAT SHRINK-ABLE TUBING 2:1 SHRINK RATIO



SEMI-RIGID KYNAR™

Semi-rigid polyvinyliden flouride (KYNAR™) flame retardant, heat shrinkable tubing which meets all the requirements of MIL-I-23053/8 Class I UL standards.

CLASS I

- MIL-I-23053/8
- UL Subject 224 VW-1
- Shrink ratio 2:1
- Shrink temp: 175°C
- Operating temp: -55°C to +175°C
- KYNAR™ translucent, semi-rigid, highly flame retardant, indefinite storage life, abrasion and solvent resistant
- Excellent for strain relief in soldered connections and splices in high continuous operating temperature environments, and applications where abrasion resistance is important

ABLE Part No., Nominal Size	Minimum I.D. As Supplied		Maximum I.D. after shrinking		Nominal Wall Thickness after shrinking		MIL Spec M23053/8
	IN	MM	IN	MM	IN	MM	Class I
SA350-3/64-*	0.046	1.2	0.023	0.6	0.010	0.25	001C
SA350-1/16-*	0.063	1.6	0.031	0.8	0.010	0.25	002C
SA350-3/32-*	0.093	2.4	0.046	1.2	0.010	0.25	003C
SA350-1/8-*	0.125	3.2	0.062	1.6	0.010	0.25	004C
SA350-3/16-*	0.187	4.8	0.093	2.4	0.010	0.25	005C
SA350-1/4-*	0.250	6.4	0.125	3.2	0.012	0.30	006C
SA350-3/8-*	0.375	9.5	0.187	4.8	0.012	0.30	007C
SA350-1/2-*	0.500	12.7	0.250	6.4	0.012	0.30	008C
SA350-3/4-*	0.750	19.1	0.375	9.5	0.017	0.43	009C
SA350-1*	1.00	25.4	0.500	12.7	0.019	0.51	010C
SA350-1 1/2-*	1.50	38.1	0.750	19.1	0.020	0.53	011C
*STANDARD COLOR: Clear							