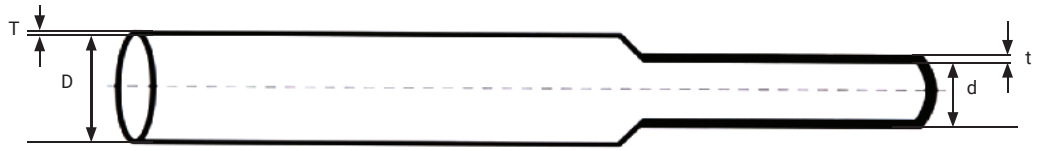



PART NUMBER	COLOR	SIZE (IN)	SUPPLIED		AFTER RECOVERY	
			INSIDE DIAMETER (D)	WALL THICKNESS (T)	INSIDE DIAMETER (d)	WALL THICKNESS (t)
96030005	BLACK	1/16"	0.07874±0.005905	0.007874±0.002362	≤0.0314	0.01574±0.002362
96031505	BLACK	1/8"	0.13779±0.005905	0.009842±0.002362	≤0.04921	0.01811±0.003149
96030505	BLACK	3/16"	0.19685±0.007874	0.009842±0.002362	≤0.08858	0.02125±0.003149
96032505	BLACK	1/4"	0.255906±0.007874	0.009842±0.002362	≤0.11811	0.01968±0.003149
96029505	BLACK	3/8"	0.381890±0.011811	0.014173±0.003543	≤0.17716	0.02834±0.003937
96033505	BLACK	1/2"	0.5±0.011811	0.01417±0.003543	≤0.23622	0.02834±0.003937
96034505	BLACK	3/4"	0.73622±0.019685	0.01575±.003937	≤0.35433	0.03071±0.003937
96035505	BLACK	1"	1.02362±0.019685	0.01811±0.004724	≤0.49213	0.03543±0.00591



	HEAT SHRINK TUBING - 6" SINGLE WALL
	AFTER AGING
SHRINK TEMPERATURE	≥125°C
SHRINK TIME	5 MINUTES
TEMPERATURE RANGE	-40-125°C
LONGITUDINAL SHRINKING RATIO	5~5%
TENSILE STRENGTH	≥10.4 Mpa
ELONGATION RATIO	≥200%
AGING IN CIRCULATING-AIR OVEN	(158±1.0)°C, 7 DAYS
TENSILE STRENGTH	≥7.3MPa
ELONGATION RATIO	≥100%
DIELECTRIC VOLTAGE WITHSTAND	600V
VOLUME RESISTIVITY	≥1014Ω·CM
VOLTAGE RESISTANCE	≥2500 (60s)
CORROSION OF BARE COPPER	NO CORROSION
HEAT SHOCK	NO CRACKING
COLD BEND	NO CRACKING
FLAMMABILITY	VW-1
NOT TO SCALE	