



Heavy Wall Heat Shrink Tubing Flame Retardant

MORRIS CAT#'s: 68004-68026



DIMENSIONS = INCHES

CAT. NO.	CABLE RANGE	LENGTH	DIAMETER BEFORE SHRINKING	DIAMETER AFTER SHRINKING	WALL THICKNESS
68004	1-8 AWG	6 IN	0.40	0.13	.09
68008	6-2 AWG	6 IN	0.75	0.24	.09
68011	1-3/0 AWG	8 IN	1.10	0.35	.12
68012	1-3/0 AWG	12 IN	1.10	0.35	.12
68015	2/0-350 MCM	8 IN	1.50	0.47	.16
68020	250-500 MCM	12 IN	2.00	0.63	.16
4 FT LENGTHS					
68022	12-8 AWG	4 FT	0.40	0.13	.09
68023	6-2 AWG	4 FT	0.75	0.24	.09
68024	1-3/0 AWG	4 FT	1.10	0.35	.12
68025	2/0-350 MCM	4 FT	1.50	0.47	.16
68026	250-500 MCM	4 FT	2.00	0.63	.16

Features:

- 3:1 Shrink Ratio allows various shapes & contours to be accommodated with one size shrink tube
- Insulates & protects electrical splices & terminations where maximum flame retardancy & exceptional insulating & sealing characteristics are required
- High impact and abrasion resistance capable of withstanding severe mechanical abuse of U.R.D., submersible and direct burial installations
- Will not split or rupture during installation, even when overheated
- Thermoplastic meltable adhesive sealant liner provides complete environmental protection and insulation
- Flame retardant
- Meets: UL 486D, CSA C22.2 No. 198.2, ANSI C119.1, Western Underground Guides Nos. 2.4, 2.5, MIL-DTL-23053/15, IEEE 383 Vertical Flame Test, ANSI C37.20.2, ICEA S-19-8 and NEMA insulation thickness requirements
- Heat shrink tubing is rated for 1000V, 194°F (90°C) continuous use
- Continuous operating temperature: -67°F to 230°F (-55°C to 110°C)
- Shrink temperature: 248°F (120°C)
- Black color