

TYPE Heavy Wall

Features

- 3:1 shrink ratio
- UL Listed 486D and CSA Certified for 600 volts
- Inner adhesive liner
- Flame retardant

Benefits

- Provides a wide range of coverage when used on connectors and cable
- Ensures reliability for insulating terminations and splices
- Melts to form intimate contact with part to seal out elements and produce a watertight seal suitable for above ground, direct burial and underwater applications
- Meets Mil Spec 23053/15 rigid requirements for flame retardancy



Catalog Number	Wire Range	Exp. Id.	Rec. Id.	Recovered Wall Thickness	L
21106-B3*	6-14	0.400	0.150	0.060	6"
21112-B3*	6-14	0.400	0.150	0.060	12"
21206-B3	1-8	0.750	0.220	0.090	6"
21209-B3	1-8	0.750	0.220	0.090	9"
21212-B3	1-8	0.750	0.220	0.090	12"
21230	1-8	0.750	0.220	0.090	30"
21406-B2	4/0-2	1.100	0.375	0.120	6"
21409-B2	4/0-2	1.100	0.375	0.120	9"
21412-B2	4/0-2	1.100	0.375	0.120	12"
21448	4/0-2	1.100	0.375	0.120	48"
21609-B2	400kcmil-4/0	1.500	0.500	0.140	9"
21612-B2	400kcmil-4/0	1.500	0.500	0.140	12"
21648	400kcmil-4/0	1.500	0.500	0.140	48"
21709-B	1000kcmil-500kcmil	2.000	0.750	0.155	9"
21712-B	1000kcmil-500kcmil	2.000	0.750	0.155	12"
21748	1000kcmil-500kcmil	2.000	0.750	0.155	48"

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

*UL Listed wire range 12 - 6.

UL File E158587

Heat Shrinkable End Caps Heavy Wall with Adhesive Liner

TYPE
**Heavy
Wall**

Features

- 3:1 shrink ratio
- Inner adhesive liner
- Rated for 600 volts

Benefits

- Provides a wide range of coverage when used on connectors and cable
- Melts to form intimate contact with part to seal out elements and produce a watertight seal suitable for above ground, direct burial and underwater applications
- Ensures reliability



Catalog Number	Wire Range	Exp. Id.	Rec. Id.	Recovered Wall Thickness	L
23081-B2	4/0-8	.75	0.22	.08	3.5"
23125-B2	500kcmil-4/0	1.30	0.43	.08	4.5"
23210-B2	1000kcmil-400kcmil	2.05	0.75	.08	4.5"

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)