WIRE MANAGEMENT

Heavy Wall Heat Shrink for Direct Burial & Submersible

Easy-Splice™ HWHS Series

FEATURES

- Made of specially formulated polyolefin irradiated and thermally stabilized to give the material "elastic memory".
- When a proper amount of heat is directly applied to the shrink sleeve, it will permanently shrink to its original unexpanded diameter tightly cover and "mold" itself into irregular shapes.
- The interior of the sleeve is coated with an adhesive that assures a watertight seal after shrinking.
- For use on standard poly- or elastomeric-insulated/jacketed cables or lead-jacketed cables, which may include aluminum
 or steel armoring.
- RUS accepted for use as a secondary tap or splice cover. May be used for jacket repair on cables up to 35 kV.



SPECIFICATIONS

- UL 486D Listed and CSA C22.2.
- Temperature Rating: 121-135 °C, 1000V.
- Application: Qualified to ANSI C119.1-1986 for underground splicing. Insulate and seal buried electrical connections rated up to 1,000 volts.
- Connectors Up To 6 Inches: Recomended cut length = Connector length + 4 inches.
- Connectors Over 6 Inches: Recomended cut length = Connector length + 5 inches.

CAT. NO.	SEALABLE WIRE RANGE	LENGTH (IN.)	GENERAL USE RANGE (IN.)		MAX. CONNECTOR	MIN. SEAL LENGTH	STD. PKG. QTY.
			RECOVERED	EXPANDED	O.D. (IN.)	PER SIDE (IN.)	315. TRO. Q11.
HWHS14-6-6	14-6 AWG	6	0.130	0.390	0.290	1.500	3
HWHS14-6-12	14-6 AWG	12	0.130	0.390	0.290	1.500	3
HWHS14-6-48	14-6 AWG	48	0.130	0.390	0.290	1.500	3
HWHS8-2-6	8-2 AWG	6	0.170	0.550	0.410	2.000	3
HWHS8-2-12	8-2 AWG	12	0.170	0.550	0.410	2.000	3
HWHS8-2-48	8-2 AWG	48	0.170	0.550	0.410	2.000	3
HWHS6-40-4	6-4/0 AWG	4	0.250	0.860	0.690	2.000	3
HWHS6-40-6	6-4/0 AWG	6	0.250	0.860	0.690	2.000	3
HWHS6-40-9	6-4/0 AWG	9	0.250	0.860	0.690	2.000	3
HWHS6-40-12	6-4/0 AWG	12	0.250	0.860	0.690	2.000	3
HWHS6-40-48	6-4/0 AWG	48	0.250	0.860	0.690	2.000	3
HWHS2-500-4	2 AWG - 500 MCM	4	0.350	1.220	1.060	2.000	3
HWHS2-500-6	2 AWG - 500 MCM	6	0.350	1.220	1.060	2.000	3
HWHS2-500-8	2 AWG - 500 MCM	8	0.350	1.220	1.060	2.000	3
HWHS2-500-9	2 AWG - 500 MCM	9	0.350	1.220	1.060	2.000	3
HWHS2-500-12	2 AWG - 500 MCM	12	0.350	1.220	1.060	2.000	3
HWHS2-500-48	2 AWG - 500 MCM	48	0.350	1.220	1.060	2.000	3