

WIRE MANAGEMENT

Heavy Wall Heat Shrink for Direct Burial & Submersible

Easy-Splice™

HWHS Series



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:** Recommended cut length = Connector length + 4 inches.
- **Connectors Over 6 Inches:** Recommended cut length = Connector length + 5 inches.

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.

CAT. NO.	SEALABLE WIRE RANGE	LENGTH (IN.)	GENERAL USE RANGE (IN.)		MAX. CONNECTOR O.D. (IN.)	MIN. SEAL LENGTH PER SIDE (IN.)	STD. PKG. QTY.
			RECOVERED	EXPANDED			
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