

WIRE MANAGEMENT

Heat Shrinkable End Caps

Easy-Splice™

HSC Series



SPECIFICATIONS

- HSC end sealing caps are qualified to ANSI C119.
- 1-1986 and rated to ICEA electrical withstand test for 1,000 volts.

FEATURES

- These caps replace greases, tapes, epoxy, encapsulation, or dips. In most sizes, installation may be accomplished in less than one minute.
- Heat-shrinkable end caps provide for efficient and positive cable end sealing.
- Made of thermally stabilized polyolefin, the interior of the HSC is coated with a meltable sealant to assure a watertight seal, complete insulation, abrasion and corrosion resistance.
- Seals may be affected over lead, steel, aluminum, copper and all standard plastic and elastomeric insulating materials and conduit.
- HSC end sealing caps can be used as a live seal for cables carrying up to 1,000V.
- They can also be used as end seals for storing and pulling de-energized cable.

CAT. NO.	CONDUCTOR SIZE	GENERAL USE RANGE (IN.)		STD. CTN. QTY.
		MAX.	MIN.	
HSC-70	6-3/0 AWG	0.700	0.300	10
HSC-125	4/0 AWG-750 MCM	1.250	0.650	10
HSC-195	750-1500 MCM	1.950	1.050	10
HSC-450	—	4.500	2.950	2