

AMALGAMATING TAPE • TYPE AT



Amalgamating (self-combining, cold-shrink) tape provides the cable installer a weather-tight wrapping that is superior to traditional PVC based tapes.

This self-amalgamating tape is based on ethylene propylene rubber. It can be used for jointing (splicing and repair of a wide range of solid dielectric power cables. When applied with sufficient stretching, the tape will provide a void free build up of insulation without the need of external heat or pressure.

Electrical properties highly stable under prolonged use on cables at conductor temperatures up to 130°C (266°F).

Compatible with a wide range of polymeric cable insulation materials including polyethylene, PVC, ethylene propylene rubber, crosslinked polyethylene and butyl rubbers and neoprene.

Excellent resistance to prolonged immersion in water.

Ozone resistant.

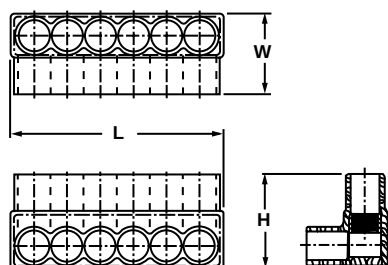
Compatible with acrylic and epoxy resin systems.

Tape removes cleanly from most surfaces when cut, allowing it to be used as a temporary wrap.

Catalog Number	Description
AT1X10-1B	Tape, Amal., 1" x 10', 1 per bag.

ALUMINUM CLEAR INSULATED SECONDARY CONNECTOR • TYPE NACC

For any combination of copper or aluminum



Connectors are made from high strength aluminum alloy, pre-filled with oxide inhibitor compound. Type NACC is tested and passes the requirements of ANSI 119.4 for Class "A" connectors.

Clear insulation facilitates installation and inspection for proper insertion of conductors. Type NACC is intended only for above ground use.

Catalog Number	Conductor Range		Number of Conductors	Approximate Dimensions					
	AWG	MM²		H		W		L	
				in	mm	in	mm	in	mm
NACC 350-4	10-350 MCM	4-185	4	2.51	63.75	2.12	53.85	4.03	102.36
NACC 350-6	10-350 MCM	4-185	6	2.51	63.75	2.12	53.85	5.85	148.59
NACC 350-8	10-350 MCM	4-185	8	2.51	63.75	2.12	53.85	7.67	194.82
NACC 500-4	10-500-MCM	4-240	4	2.88	73.15	2.25	57.15	5.09	129.29
NACC 500-6	10-500-MCM	4-240	6	2.88	73.15	2.25	57.15	7.47	189.74