CONDUIT, FITTINGS, CABLE cont'd

Aluminum Armored MC Cable

90°, C Rated aluminum metal clad cable system. THHN solid copper with specially compounded heat-resistant U.L. Listed insulation and jacket. Flexible interlocked aluminum armor. Extremely durable — withstands severe handling. U.L. Listed #4. Conforms to NEC article 333.



CATALOG NO.	DESCRIPTION UOM	ORDER MULTIPLE
640-122	12-2 Aluminum Armored MC Cable – 100' per roll EA	1
640-142	14-2 Aluminum Armored MC Cable – 100' per roll EA	1

Romex Connectors - Metallic

These Metallic Romex Connectors are made of zinc die cast are cable connectors for Romex wire. U.L. Listed C.S.A. Approved.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
750-RC841	3/8" Romex Connector for 1/2" Knockouts	EA	100
750-RC842	3/4" Romex Connector for 3/4" Knockouts	EA	50

U.L. Listed and C.S.A. Approved.

EMT (Thinwall) Fittings

These are used to join EMT conduit to boxes on enclosures.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
625-800	Set Screw Connector - 1/2"	EA	50
625-801	Set Screw Connector – 3/4"	EA	25
625-304	Strap – One Hole – 1/2"	EA	100
625-305	Strap – One Hole – 3/4"	EA	100
625-810	Set Screw Coupling – 1/2"	EA	50
625-811	Set Screw Coupling – 3/4"	EA	25

Cable Staples

Cable Staples for NMB Cable (Romex) and Copper Insulated Staples for thermostat wire.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
625-183	Romex Staples – 1/2", pack of 100	PK	1
625-IS5	Copper Insulated #5 Staples for T-Stat Wire	EA	100

BX Set Screw Connectors

These connectors are for BX cable range of .445 to .630 in diameter. This product is UL listed and CSA approved.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
640-845	Trade Size – 3/8"	EA	100

Non-Metallic Sheathed Cable (Romex Wire)

600V building wire. Easy to pull and strip, flame and moisture resistant. Saves time, labor and money. Color coded conductors of copper, PVC insulation and outer jacket with ground. U.L. Listed 719 Federal Specifications J C94.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
620-6-2	6 AWG, 2 Conductors with Ground – 125' per pack	EA	1
620-8-2	8 AWG, 2 Conductors with Ground – 125' per pack	EA	1
620-10-2	10 AWG, 2 Conductors with Ground – 250' per pack	EA	1
620-12-2	12 AWG, 2 Conductors with Ground – 250' per pack	EA	1
620-14-2	14 AWG, 2 Conductors with Ground – 250' per pack	EA	1

U.L. Listed 719 Federal Specifications J-C94.