

## 600V - UL Type MC - 14 & 12 AWG

Aluminum Interlocked Armor  
XLPE Insulation - PVC Jacket  
90°C - 600 Volt  
14 AWG & 12 AWG - Multi-conductor

Armored Cable



\*Product images are for illustrative purposes only and may differ from the actual product.

### Category Conductor Description:

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- Bare compressed copper Class B stranding per ASTM B3 and B8

### Category Insulation Description:

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- Flame-retardant Cross-linked Polyethylene (XLPE)

### Armor:

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- Aluminum interlocked armor

### Category Jacket Description:

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- Flame-retardant, moisture and sunlight resistant Polyvinyl Chloride (PVC)

### Applications:

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- In all raceways or direct burial In wet or dry locations
- Permitted for use in Class I, Division II and Class II, Division II, and Class III, Division I and II per NEC Article 334

### Standards:

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- UL 1569, UL 44, UL 1581, UL
- Type MC-600 volts
- NEC Type XHHW-2 conductors
- IEEE 1202
- OSHA Acceptable

**PART NUMBER TABLE**

Part#	Gauge	Conductors	Ground Gauge	Insulation Thickness	Nominal OD over Armor	Nominal OD Overall	Material Weight (Lbs./M')
Y11403A	14	3	14	0.03	0.52	0.63	183
Y11404A	14	4	14	0.03	0.55	0.66	233
Y11405A	14	5	14	0.03	0.59	0.69	246
Y11407A	14	7	14	0.03	0.64	0.74	297
Y11409A	14	9	14	0.03	0.7	0.83	379
Y11412A	14	12	14	0.03	0.8	0.9	460
Y11419A	14	19	14	0.03	0.99	1.02	621
Y11202A	12	2	12	0.03	0.53	0.64	218
Y11212A	12	12	12	0.03	0.86	0.89	596
Y11219A	12	19	12	0.03	0.99	1.1	830

Note: The data shown are approximate and subject to standard industry and manufacturer tolerances.

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