

Product Data Sheet

ARMM Riser Cable



Product Description

These provide fast, trouble-free cable installation and high pair density in a small-diameter cable. They can also be placed in vertical shafts without the use of conduit.

Specifications

- Solid annealed copper conductors
- Conductors are twisted to form pairs and fully color coded
- Insulated with a PVC skin over expanded polyethylene
- Overlapped corrugated aluminum shield
- FRPVC jacket
- Dimensions and weights vary by manufacturer

Tech. Info & Standards

ANSI/TIA-568-A

UL Listed CMR

Part No.	No. of Pairs	AWG	Nom. O.D. (in.)	Approx. Wt. lb./1,000 ft.
CMR-002524EAA	25	24	0.530	140
CMR-005024EAA	50	24	0.650	230
CMR-010024EAA	100	24	0.870	430
CMR-020024EAA	200	24	1.090	750
CMR-030024EAA	300	24	1.300	1,090
CMR-040024EAA	400	24	1.480	1,430
CMR-060024EAA	600	24	1.800	2,100
CMR-090024EAA	900	24	2.150	3,070