

RG 59, RG 6, RG 11

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Coaxial Cable



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

Conductor and Shield Material:

- BC-Bare copper TC-tinned copper
CCS-copper covered steel
AL-Aluminum

Insulation Jacket:

- FP-Foamed Polyethylene
FEP-Foamed Fluorinated Ethylene
Propylene PE-Polyethylene
PVC-Polyvinyl Chloride OMNIPLN-
Proprietary Plenum Rated Insulation
and Compound

Applications:

- 75 ohm Video Distribution
- MATV/CATV Broadband Cables

Standards:

- UL, CM, CMR, CMP
- CATV/MATV/CATV-P

PART NUMBER TABLE

Part#	Type	Gauge	Dielectric Material	Shield Material Coverage	Nominal OD over Jacket	Nom. Cap./Ft.	Vel of Prop.	Material Weight (Lbs./M')
E15901	CATV	20	FP .144"	AL Foil % 40% AL Braid	.234/PVC	16.2	0.82	23
E15905	DBur.	20	FP .144"	AL Foil & 67% Braid	.240/PE w/Floodant	16.2	0.82	28
E55905	CATV	20	FP .144"	95% Copper Braid	.240/Riser/PVC	16.2	0.82	35
E55906	Dual	20	FP .144"	AL Foil & 67% AL Braid	.242 x .510 PVC	16.2	0.82	60
E85903	Plen.	20	FFEP .135"	AL Foil & 95% TC Braid	.204/Plen	16.0	0.82	24
E20601	CATV	18	FP .180"	AL Foil & 60% AL Braid	.272/PVC	16.2	0.82	31
E20604	Quad	18	FP .180"	2 AL Foils & 60%/40% AL	.302/PVC	16.2	0.82	44
E20605	DBur.	18	FP .170"	AL Foil & 60% AL Braid	.272/PE w/floodant	16.2	0.82	24.25
E20606	Quad Plen.	18	FFEP .170"	2 AL Foils & 60%/40% AL	.264/Plen.	16.0	0.84	38
E20607	Plen.	18	FFEP .170"	AL Foil & 95% TC Braid	.236/Plen	15.5	0.84	44
E20609	Dual	18	FP .170"	AL Foil & 60% AL Braid	.272 x .575 PVC	16.2	0.82	72
E20617	Plen.	18	FFEP .170"	AL Foil & 60% AL Braid	.239/PLEN	15.5	0.84	40
E31101	CATV	14	FP .280"	AL Foil & 65% AL Braid	.400/PVC	16.2	0.82	62
E31103	CATV	14	FP .280"	AL Foil & 61% TC Braid	.405/PVC	16.2	0.82	78
E31104	Quad	14	FP .280"	2 AL Foils & 60%/40% AL	.405/PVC	16.0	0.84	78
E31105	DBur.	14	FFEP .280"	AL Foil & 60% AL Braid	.45/PVC w/floodant	16.2	0.82	46
E31108	Plen.	14	FFEP .280"	AL Foil & 60% AL Braid	.351/Plen.	16.0	0.82	79

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

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