

## Direct Burial Filled

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### Category Conductor Description:

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- Solid annealed Bare copper

### Cable Core:

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- Insulated Conductors are twisted into pairs with varying lays to minimize crosstalk and meet strict capacitance unbalance limits

### Inner Jacket:

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- Black, low density, high molecular weight Polyethylene inner Jacket is Extruded over the cable core assembly

### Applications:

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- This is a double jacketed, completely filled design. It is offered under REA Spec-54 with a choice of metal shielding tapes

### Category Insulation Description:

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- Solid, high-density polyolefin with Standard telephone industry REA Color-coding

### Shield:

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- Standard- .008" thick coated aluminum tape

### Outer Jacket:

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- Black, low density, high molecular weight Polyethylene compounded to withstand Sunlight temperature variations, and other environmental conditions

Part Number Table

Part#	Gauge	Insulation Thickness	Inner Jacket Thickness	Outer Jacket Thickness	Outside Diameter Inches	Material Weight (Lbs./M')
J102202	22	.015"	.025"	.030"	.330"	51
J102203	22	.015"	.025"	.030"	.350"	62

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

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