

## Buried Distribution - Gopher Resistant

Direct Burial Filled-Gopher Resistant

### Category Conductor Description:

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- Solid annealed copper in twisted pairs of 19 AWG or 22 AWG

### Filler:

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- Expanded Thermal Plastic Rubber (ETPR)

### Outer Jacket:

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- Black, flame retardant Polyvinyl Chloride (PVC) with two jacket ripcords for easy access to pairs

### Category Insulation Description:

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- Weather resistant, color coded, high density Polyethylene (HDPE)

### Shield:

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- Inner polyethylene jacket surrounded by a helically applied copper clad stainless steel shield (rodent resistant) for added mechanical protection

### Applications:

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- Designed to have the transmission characteristics of multipair cable and used in runs greater than 700 ft. to provide service to rural and residential customers; approved for building entrances

## Part Number Table

<b>Part#</b>	<b>Gauge</b>	<b>Pairs</b>	<b>Outside Diameter Inches</b>	<b>Material Weight (Lbs./M')</b>
J092202	22	2	0.35	89
J092203	22	3	0.35	91
J091902	19	2	0.492	52
J091903	19	3	0.512	115

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

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