

## 2X22 IMRDW 109 5000 RL

Part Number: 10-002-17

Status: Available



### GENERAL SPECIFICATIONS

Jacket	PE
Jacket Color	Black
Filling Compound	None
End User Application	Aerial
Environment	Outdoor
Water-Blocking	Gel

### COPPER SPECIFICATIONS

Conductor	Bare
Conductor Count	4
AWG (mm)	22 (0.64)
Insulation	Polyolefin
Voltage Rating	513

### FIBER SPECIFICATIONS

Fiber Optic Shield	None
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### PHYSICAL CHARACTERISTICS

Package Type	Reel
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### Product Description

Multi-pair, self-supporting IMRDW Wire is used for subscriber lines in exchange plant; single-pair is often used for lateral runs from aerial plant. In both single and multi-pair types, the wire core is laid parallel to a solid steel support wire and jacketed in an integral extrusion to form a "figure 8" configuration utilizing a 0.109 inch solid, extra-high strength steel support member. The IM construction permits fast, economical installation and facilitates removal and re-use of wire.



[Technical Guideline](#)