

BELDENCable™

9913F7 Coax - RG-8/U Type



Sold by:



TWAcomm.com
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1-800-Belden1

See Put-ups and Colors

Description:

RG-8/U type, 10 AWG stranded (7x19) .108" bare copper conductor, gas-injected foam HDPE insulation, Duobond II® + tinned copper braid shield (95% coverage), Belflex® jacket.

PHYSICAL CHARACTERISTICS:

CONDUCTOR:

| | |
|----------------------------|------------------|
| Number of Coax | 1 |
| Total Number of Conductors | 1 |
| RG Type | 8/U |
| AWG | 10 |
| Stranding | 7x18 |
| Conductor Diameter | .108 in. |
| Conductor Material | BC - Bare Copper |

INSULATION:

| | |
|---------------------|---|
| Insulation Material | Gas-injected FHDPE - Foam High Density Polyethylene |
| Insulation Diameter | .285 in. |

OUTER SHIELD:

| | |
|----------------------------------|-------------|
| Outer Shield Material Trade Name | Duobond® II |
| Outer Shield Type | Tape/Braid |

Outer Shield Material :

| Layer Number | Trade Name | Type | Material | % Coverage (%) |
|--------------|-----------------|-------|---|----------------|
| 1 | Bonded Duofoil® | Tape | Bonded Aluminum Foil-Polyester Tape-Aluminum Foil | 100 |
| 2 | | Braid | TC - Tinned Copper | 95 |

OUTER JACKET:

| | |
|----------------------------------|--------------------------------------|
| Outer Jacket Material Trade Name | Belflex® |
| Outer Jacket Material | PVC Blend - Polyvinyl Chloride Blend |

OVERALL NOMINAL DIAMETER:

| | |
|--------------------------|----------|
| Overall Nominal Diameter | .405 in. |
|--------------------------|----------|

MECHANICAL CHARACTERISTICS: