Part No.: R001510WBTPOLY

Applications
This document establishes the specifications for an RG-59/U type coaxial cable with a waterblock tape and UV resistant polyethylene jacket used for Broadcast and MATV applications.

Construction Details
Center Conductor: 20AWG Solid Bare Copper
Dielectric Material: Cellular Polyethylene
Nominal Dielectric Core O.D: 0.146 in.
Shield: CCA braid
Tape: Waterblocking Tape
Jacket Material: Polyethylene
Nominal Overall Diameter: 0.242 in.
Jacket Color: Black UV resistant
Surface Print: RG59 95% BURIAL/WET LOCATIONS + Sequential Footage Marking

Electricals
Nominal Capacitance: 17.3 pF/ft.
Nominal Characteristic Impedance: 75 ohms
Nominal Velocity of Propagation: 78%
Nominal Attenuation per 100 ft.:
2.7 dB @ 100 MHz
3.8 dB @ 200 MHz
6.3 dB @ 500 MHz
8.5 dB @ 900 MHz

Technical Details
Temperature Rating
Operation: -20°C to +60°C
Nominal Weight: 23 lbs. / 1,000 feet

Codes & Listings
• Non-Listed

Preparation For Shipment
The cable shall be packaged to preclude the inducement of damage due to handling and transportation, and shall be in accordance with the best commercial practices available. Shipping containers shall be constructed as to eliminate any possible damage to the cables due to shipment.

MADE IN THE USA
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Your signature constitutes that you have read and agreed to this specification sheet and upon confirmation of your order; this item may be non-cancelable and non-returnable.

Signature: ________________________________

Company: ________________________________

Date: ________________________________