



## Broadband Coax - RG59 Dual Shield

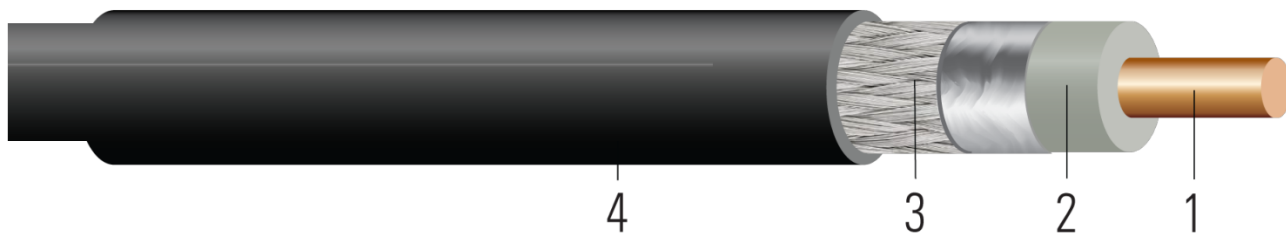


Image not to scale. See Table 1 for dimensions.

### CONSTRUCTION:

1. **Conductor:** Bare copper or copper clad steel
2. **Insulation:** Polyethylene
3. **Shield:** Aluminum braid shielded
4. **Jacket:** Polyvinyl Chloride PVC.

### APPLICATIONS AND FEATURES:

- CATV Applications for distributing television signals
- ALUMINUM BRAID CCTV Applications for surveillance
- Connecting security cameras, DVR or monitor using "BNC" connectors
- COPPER BRAID
- 75 Ohms Impedance

### SPECIFICATIONS:

- UL 1685 Vertical-Tray Fire Propagation and Smoke Release Test

### SAMPLE PRINT LEGEND:

{SQFTG} TANNER SIGNAL 92006 RG59 XX AWG CCS DUAL SHIELD  
RES

(UL) CM OR CL2 OR CATV 75°C SUN



Table 1 – Physical and Electrical Data

| Stock Number  | Cable Type | Rating | Cond. Size | Cond. Number | Cond. Type | Cond. Strands | Insul. Thickness | Jacket Thickness | Approx. OD | Approx. Weight | Shield Type |
|---------------|------------|--------|------------|--------------|------------|---------------|------------------|------------------|------------|----------------|-------------|
|               |            |        | AWG        | No.          |            | strands       | mil              | mil              | inch       | lb /1000ft     |             |
| RG59          |            |        |            |              |            |               |                  |                  |            |                |             |
| 20CXD-RG59-CM | RG59       | CM/CL2 | 22         | 1            | CCS        | Solid         | 60               | 30               | 0.240      | 19             | Dual        |

All dimensions are nominal and subject to normal manufacturing tolerances