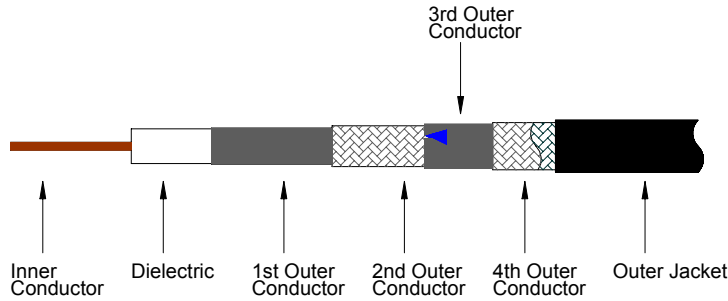


TFC Coaxial Cable Product Information Sheet

Type: T59SCSQ95/95-VBV/HE



Series 59 Coaxial Cable
 Silver Plated Copper Clad Steel Conductor
 Foamed Polyethylene Dielectric
 Bonded APA Laminate Shield
 95% Aluminum Braid
 APA Laminate Shield
 95% Aluminum Braid
 Black PVC Jacket
 NEC 820 (UL) CATV Listed

Cable Ordering Information

| Part Number | MI Number | NEC / CSA Listing |
|---------------------|-----------|-------------------|
| T59SCSQ95/95-VBV/HE | 02240V | NEC 820 (UL) CATV |

Characteristics

| Material | Detail | inches | mm |
|---------------------------------|---------------------------------|--------|------|
| Inner Conductor | Silver Plated Copper Clad Steel | 0.0320 | 0.81 |
| Dielectric | Foamed Polyethylene | 0.144 | 3.66 |
| 1 st Outer Conductor | Sealed APA Tape | 0.152 | 3.86 |
| 2 nd Outer Conductor | 95% Aluminum Braid | 0.176 | 4.47 |
| 3 rd Outer Conductor | APA Tape | 0.180 | 4.57 |
| 4 th Outer Conductor | 95% Aluminum Braid | 0.205 | 5.21 |
| Floodant | --- | --- | --- |
| Jacket | PVC, Flame Retardant, Black | 0.262 | 6.65 |
| Twisted Pairs | --- | --- | --- |
| Messenger | --- | --- | --- |

Mechanical Specifications

| | | | |
|-------------------------------|-------------|-------------|----------|
| Minimum Bend Radius, in. (mm) | | 0.875 | (22.23) |
| Product Weight | (less reel) | 31 lbs /kft | |

Customers are reminded that they are SOLELY responsible for confirming that all products are properly installed and used in accordance with all applicable codes and regulations.

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