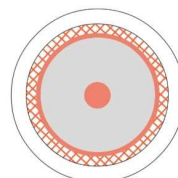


## DC-75 Ø 1,1 Cu PVC negro

Cable coaxial TV conductor Ø 1.1 Cu. lámina Cu. Cubierta PVC negro



### Características físicas

|                     |               |
|---------------------|---------------|
| Conductor central   | Cu pulido     |
| Ø conductor central | 1,10 mm.      |
| Dieléctrico         | PE Celular    |
| Ø dieléctrico       | 4,80 mm.      |
| Conductor exterior: |               |
| 1ª Pantalla         | Lámina Cu/Pet |
| 2ª Pantalla         | Trenza CCAM   |
| Cubierta            | PVC Negro     |
| Ø Cubierta          | 6,8 mm.       |

### Presentaciones

|                  |                                |
|------------------|--------------------------------|
| <b>4131R100</b>  | Rollo 100 m.                   |
| <b>4131BC250</b> | Bobina cartón 250 m.           |
| <b>4131B500</b>  | Bobina contrachapado 500 m.    |
|                  | Otras presentaciones consultar |

### Normativas

|                             |                           |
|-----------------------------|---------------------------|
| Reacción al fuego (CPR).    | EN 50575: 2014 / A1: 2016 |
| Clasificación CPR.          | Eca                       |
| Certificado de acuerdo con: | RoSH & REACH              |



### Características eléctricas

|                    |           | Atenuación (dB/100m) |      | Reflexión (dB) |      | Radiación (dB)  |      |
|--------------------|-----------|----------------------|------|----------------|------|-----------------|------|
| Radio de curvatura | 40,0 mm   | 50 MHz               | 3,8  | 30 - 300 MHz   | 28,0 | 30 - 300 MHz    | 75,0 |
| Impedancia         | 75±3 Ω    | 100 MHz              | 5,5  | 300 - 600 MHz  | 28,0 | 300 - 470 MHz   | 75,0 |
| Capacidad          | 54,0 pF/m | 500 MHz              | 12,9 | 600 - 960 MHz  | 26,0 | 470 - 1000 MHz  | 75,0 |
| Vp                 | 83,0 %    | 800 MHz              | 16,8 | 960 - 2050 MHz | 24,0 | 1000 - 2150 MHz | 75,0 |
| R c/c              | 21,0 Ω/Km | 1350 MHz             | 22,3 |                |      |                 |      |
| R c/e              | 45,0 Ω/Km | 1750 MHz             | 26,0 |                |      |                 |      |
|                    |           | 2050 MHz             | 28,6 |                |      |                 |      |
|                    |           | 2150 MHz             | 29,4 |                |      |                 |      |
|                    |           | 2350 MHz             | 31,0 |                |      |                 |      |
|                    |           | 2500 MHz             | 32,0 |                |      |                 |      |