



## Transmission Shift 90 | anthracite | 10 m

OEHLBACH Transmission Shift 90 - High-quality coaxial antenna cable with high shielding for interference-free TV reception. For DVB-T2, cable TV and satellite.

**Product number** D1C24046

**Weight** 0.895kg

**Length** 340mm

**Width** 295mm

**Height** 55mm



### Product description

For the connection of digital antenna television DVB-T2 or cable television this Oehlbach Transmission Shift cable with 90 degree angled female and male end connects devices such as TV or receiver with the antenna or cable connection box. There is often little space behind devices for a straight antenna plug or the antenna cable is to be routed away at a 90-degree angle for optical reasons. Oehlbach has designed the right-angled Transmission Shift antenna connector for such cases. The two 90° antenna connector sleeves are already fitted to the Transmission Shift antenna cable. Transmission Shift brings with it an impedance of 75 ohms, a maximum one hundred percent contact area - complete with 24 carat gold-plated contacts. Thanks to high corrosion resistance, optimal transmission of image and sound signals is guaranteed for many years.

### Product properties

<b>Product Category</b>	antenna cable
<b>Shielding effectiveness</b>	120 dB
<b>Inner conductor material</b>	OFC - oxygen-free copper
<b>cable length</b>	10 m
<b>Features</b>	24kt gold plated contacts, Made in Germany, German Technology
<b>Connector material</b>	High-quality fabric sheathing
<b>Colour</b>	Anthracite
<b>Screen resolution</b>	1080p Full HD, 4K UHD 50/60 Hz
<b>Plug type 2</b>	Antenna female 90°
<b>Connection type</b>	Audio, Video
<b>Quality level</b>	Excellence
<b>cable geometry</b>	Twisted Pair, Round
<b>Signal direction</b>	IN/OUT
<b>Plug type 1</b>	Antenna male 90°
<b>Shielding construction</b>	2 x aluminium foil + 2 x copper braiding



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