



SIGNAL DIRECTION  
 Bi-Directional

## ANTENNA CABLE 120DB TRANSMISSION SHIFT MAX

With the Oehlbach Transmission Shift Max antenna cable you will find a highly flexible antenna cable for easy laying for the most diverse connections of television (cable + satellite), Internet or radio (FM / DAB+). It uses a conductor made of 99.99999 per cent pure N5 copper, whose transmissions are reliably protected from interference by quadruple shielding. Precisely foamed dielectric ensures exact spacing between conductor and shielding throughout. This aluminum and copper shielding with 120 dB attenuation lies here several times offset over the conductor for optimum protection. Together with the matching, separately available Transmission Shift antenna plugs, these antenna cables from Oehlbach create optimal connections in your home entertainment system.

The Oehlbach Transmission Shift Max antenna cable is the universal connection for any home cinema. Digital antenna TV DVB-T2, satellite TV with DVB-S and DVB-S2, FM/FM and DAB+ radio or the connection of a number of routers for Internet cable connections: the Transmission Shift Max antenna cables ensure optimum transmission quality and the finest entertainment with first-class picture and sound everywhere. Simply and quickly attach the matching Transmission Shift antenna plugs - available separately in straight or angled versions - and your Oehlbach high-end antenna cable is ready. For visual accents or better differentiation, the Transmission Shift Max antenna cables are available in the three colors anthracite, dark red or white, and for dealers all also as a 250-meter roll.



Inner conductor material	OFC - oxygen-free copper
cable geometry	Round
Shielding effectiveness	120 dB dB
Shielding	Quadruple shielding
Features	30 years warranty, >120dB Shielding rate
Characteristic impedance	Eliminates high-frequency irradiation

item no.	Length	Color	EAN	MSRP (19%)
4408	250 m	Anthracite	4003635044087	2.99 €
4409	250 m	Red	4003635044094	2.99 €
4407	250 m	White	4003635044070	2.99 €

