



QUALITY



NF 14 Master X

LF audio cable with XLR plug, symmetrical layout

Extremely well-made analogue audio XLR cable for cabling hi-fi and home-cinema systems! The particularly high-quality inner conductor made from oxygen-free copper (SPC = silver-plated copper) means that the true-to-life transmission of signals can be achieved with this Oehlbach cable. Perfect contact reliability and a pleasant handling are guaranteed with the 24-carat gold-plated contacts. The cable may be used universally and is absolutely resistant to all sheath currents thanks to its extremely robust and flexible outer sheath. It impresses with its warm and fine silk-like sound that is accompanied by very good spatiality and powerful basses. The symmetrically designed cable with locking XLR plugs is even suitable for professional sound-studio requirements and guarantees high-quality and pure-sounding transmissions.



Features

- ✓ 24- carat gold-plated contacts
- ✓ Plug with automatic lock
- ✓ double shielding
- ✓ Robust plastic sheathing
- ✓ SPC - silver-plated copper
- ✓ Symmetrical cable layout
- ✓ Reliable contact
- ✓ XLR connector
- ✓ High-quality transmission with a pure sound
- ✓ Resistant to sheath currents

Technical Data

Diameter	8.5 mm
Inner conductor material	SPC/OFC - silver-plate oxygen-free copper
Cable sheathing	plastic
Shielding quantity	double shielding
Shielding material	2 x aluminium foil + 1 x copper braid
Plug design	Full-metal screw-type plug
Special length	Also available in individual customised lengths
Cable geometry	Round

Designation	Art. No.	Unit	Colour
NF 14 Master X 50	2013	0.5 m	anthracite
NF 14 Master X 75	2014	0.75 m	anthracite
NF 14 Master X 100	2070	1 m	anthracite
NF 14 Master X 125	2071	1.25 m	anthracite
NF 14 Master X 150	2072	1.5 m	anthracite
NF 14 Master X 175	2073	1.75 m	anthracite
NF 14 Master X 200	2074	2 m	anthracite
NF 14 Master X 225	2075	2.25 m	anthracite
NF 14 Master X 250	2076	2.5 m	anthracite
NF 14 Master X 275	2077	2.75 m	anthracite
NF 14 Master X 300	2078	3 m	anthracite
NF 14 Master X 325	2079	3.25 m	anthracite
NF 14 Master X 350	2080	3.5 m	anthracite
NF 14 Master X 375	2081	3.75 m	anthracite
NF 14 Master X 400	2082	4 m	anthracite
NF 14 Master X 425	2083	4.25 m	anthracite
NF 14 Master X 450	2084	4.5 m	anthracite
NF 14 Master X 475	2085	4.75 m	anthracite
NF 14 Master X 500	2086	5 m	anthracite

