



QUALITY ★★★★★

NF 214 Sub

Subwoofer RCA phono cable

Excellently made preassembled subwoofer cable for connecting active subwoofers to home-cinema systems! Just the thing for connecting active subwoofers to AV receivers. The inner conductor's large diameter and the coaxial design mean that this Oehlbach cable is particularly suitable for the transmission of low frequencies. The inner conductor made from SPC/OFC - silver-plate oxygen-free copper also guarantees absolutely precise and powerful bass reproduction. The effective copper-braid multiple shielding eliminates any occurring signal interference and guarantees perfect transmission quality. A 24-carat gold-plated metal cinch plug guarantees perfectly reliable contact and pleasant handling.



Features

- ✓ 24- carat gold-plated contacts
- ✓ Robust plastic sheathing
- ✓ Solid full-metal plug
- ✓ SPC - silver-plated copper
- ✓ highly flexible cable
- ✓ Solid metal housing
- ✓ Extra-large inside cross-section of 2.5 mm²

Technical Data

Cable sheathing	plastic
Shielding quantity	double shielding
Cable geometry	Round
Special length	Also available in individual customised lengths
Plug type	Straight
Shielding material	2 x copper braids



 Flexible

 SPOFC
Silver plated copper

 24 ct

Designation	Art. No.	Unit	Colour
NF 214 Sub 100	204501	1 m	anthracite
NF 214 Sub 200	204502	2 m	anthracite
NF 214 Sub 300	204503	3 m	anthracite
NF 214 Sub 400	204504	4 m	anthracite
NF 214 Sub 500	204505	5 m	anthracite
NF 214 Sub 600	204506	6 m	anthracite
NF 214 Sub 700	204507	7 m	anthracite
NF 214 Sub 800	204508	8 m	anthracite
NF 214 Sub 1000	204510	10 m	anthracite
NF 214 Sub 1500	204515	15 m	anthracite
NF 214 Sub 100	20541	1 m	Bordeaux
NF 214 Sub 200	2054	2 m	Bordeaux
NF 214 Sub 300	20543	3 m	Bordeaux
NF 214 Sub 400	20544	4 m	Bordeaux
NF 214 Sub 500	2055	5 m	Bordeaux
NF 214 Sub 600	20546	6 m	Bordeaux
NF 214 Sub 700	20547	7 m	Bordeaux
NF 214 Sub 800	20548	8 m	Bordeaux
NF 214 Sub 1000	205410	10 m	Bordeaux
NF 214 Sub 1500	205415	15 m	Bordeaux

CONNECTIONS



SIGNAL TYPE



SIGNAL DIRECTION

