


**unbalanced pro audio / instrument cable  
coaxial - conductive layer - PVC**

- 0.22 mm<sup>2</sup> conductor cross section (AWG 24)
- double shielding
- conductive plastic layer
- bare copper spiral shield
- capacitance: 115 pF/m (35 pF/ft)

**PVC**

This robust, well shielded audio cable offers especially good handling due to its low external diameter. It is suited for high-impedance instruments as well as for wiring of Pedal boards and Line level devices.

**design**

cond. construction	stranded bare copper, 7x 0.20 mm
cond. cross section	0.22 mm <sup>2</sup>
insulation	polyethylene (PE)
1. shield	conductive plastic layer
2. shield	bare copper spiral shield, 93% coverage
outer jacket	PVC, matt

**electric**

conductor resistance	< 85 Ω/km
capacitance	
cond./shield	115 pF/m
insulation resistance	> 1 GΩ x km

**mechanical & thermal characteristics**

operating temperature	-25°C / +70°C
min. bending radius	
installed	4x overall diameter
mobile use	8x overall diameter
no hazardous substances	acc. to EU directive RoHS 2011/65/EU from 08.06.2011
CE conformity	acc. to EU directive LVD 2014/35/EU
REACH conformity	acc. to REACH regulation 1907/2006
flame retardancy	flame retardant acc. to IEC 60332-1-2

order code	cable color	weight kg/m	standard lengths m
AC104SW	black	0,04	30 / 50 / 100 / 200 / 300 / 500
AC104BL	blue	0,04	30 / 50 / 100 / 200 / 300 / 500
AC104RT	red	0,04	30 / 50 / 100 / 200 / 300 / 500

technical specifications are subject to change