

Guitar/Instrument Cable

Product Construction:

Conductor:

- 20 or 24 AWG stranded bare copper

Insulation:

- Dual layer of semi-conductive PVC over polyethylene

Shield:

- 36 AWG bare copper braid or spiral

Jacket:

- High quality audio (HQA) PVC, matte black
- Superior flexibility

Applications:

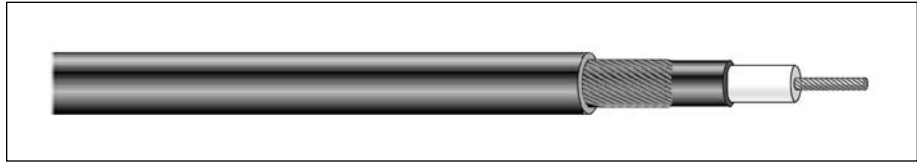
- Guitars
- Bases
- Keyboards and other instruments to amplifiers, mixers and effects pedals
- All outdoor signal processing gear

Features:

- Low capacitance to provide excellent structural return loss characteristics
- Specially formulated vinyl sleeving reduces triboelectric charges which cause microphonic handling noise in high-gain amplification applications

Packaging and Jacket Colors:

- Please consult Customer Service for packaging and color options



CATALOG NUMBER	CONDUCTOR	INSULATION & O.D.	SHIELD (COV.)	JACKET & O.D.	WT. #/m	IMPED. OHMS	CAPAC. pF/ft.
743601	1/C 20 AWG Stranded 41/36 Bare Copper	0.038" Poly 0.010" Semi Conductive Vinyl	36 AWG 95% Nom. Bare Copper Braid	"HQA" PVC 0.240 Nom. Black	34	47	33
743602	1/C 20 AWG Stranded 41/36 Bare Copper	0.038" Poly 0.010" Semi Conductive Vinyl	36 AWG 65% Nom. Bare Copper Spiral	"HQA" PVC 0.240 Nom. Black	34	47	33
743603	1/C 20 AWG Stranded 41/36 Bare Copper	0.038" Poly 0.010" Semi Conductive Vinyl	36 AWG 95% Nom. Bare Copper Braid	"HQA" PVC 0.240 Nom. Black	34	47	33
743604	1/C 20 AWG Stranded 22/34 Bare Copper	0.025" Poly 0.010" Semi Conductive Vinyl	36 AWG 65% Nom. Bare Copper Spiral	"HQA" PVC 0.235 Nom. Black	36	47	33
743605	1/C 24 AWG Stranded 7/32 Bare Copper	0.040" Poly 0.010" Semi Conductive Vinyl	36 AWG 95% Nom. Bare Copper Spiral	"HQA" PVC 0.235 Nom. Black	30	47	33