

A-SCART (SCART To/From SCART)
VIDEO CABLE: SCART



VIDEO: All the video conductors use solid Silver-Plated Copper (SPC). Silver-Plating greatly improves high frequency performance for a fraction of the cost of solid silver. Nitrogen Injected Hard Cell Foam insulation (HCF) reduces distortion caused by the insulating material, and helps maintain a stable 75W. The combination foil and braid shield provides 100% protection.

AUDIO: The audio cables each use two identical solid Long-Grain Copper (LGC) conductors. Solid conductors prevent strand interaction, which is the greatest single source of cable distortion. The simpler grain structure and fewer impurities within LGC copper significantly reduce distortion compared to normal high-purity copper. A 100% coverage shield insures noise-free performance.

Gold-Plated plugs are professionally attached with specially formulated AudioQuest solder.

A-SCART (SCART To/From Composite Video and L+R Audio)
VIDEO CABLE: SCART



COMPOSITE VIDEO: The RCA plug with yellow ovals indicates the composite video cable. This high performance cable uses solid Silver-Plated Copper (SPC). Silver-Plating greatly improves high frequency performance for a fraction of the cost of solid silver. Nitrogen Injected Hard Cell Foam insulation (HCF) reduces distortion caused by the insulating material, and helps maintain a stable 75. The combination foil and braid shield provides 100% protection.

AUDIO: The RCA plug with red ovals indicates right-channel audio; the plug with light gray ovals indicates left channel audio. The two audio cables each use two identical solid Long-Grain Copper (LGC) conductors. Solid conductors prevent strand interaction, which is the greatest single source of cable distortion. The simpler grain structure and fewer impurities within LGC copper significantly reduce distortion compared to normal high-purity copper. A 100% coverage shield insures noise-free performance.

Gold-Plated plugs are professionally attached with specially formulated AudioQuest solder.

	SIGNAL IN
	Signal from RCA To SCART Plug.
	SIGNAL OUT
	Signal from SCART Plug to RCA.

A-SCART (SCART To/From S-Video and L+R Audio)
VIDEO CABLE: SCART



S-VIDEO: This two-channel (Y and C signals) high performance cable uses solid Silver-Plated Copper (SPC). Silver-Plating greatly improves high frequency performance for a fraction of the cost of solid silver. Nitrogen Injected Hard Cell Foam insulation (HCF) reduces distortion caused by the insulating material, and helps maintain a stable 75W. The combination foil and braid shield provides 100% protection.

AUDIO: The RCA plug with red ovals indicates right-channel audio; the plug with light gray ovals indicates left channel audio. The two audio cables each use two identical solid Long-Grain Copper (LGC) conductors. Solid conductors prevent strand interaction, which is the greatest single source of cable distortion. The simpler grain structure and fewer impurities within LGC copper significantly reduce distortion compared to normal high-purity copper. A 100% coverage shield insures noise-free performance.

Gold-Plated plugs are professionally attached with specially formulated AudioQuest solder.

	SIGNAL IN
	Signal from RCA To SCART Plug.
	SIGNAL OUT
	Signal from SCART Plug to RCA.

A-SCART (SCART To RGB + SYNC)
VIDEO CABLE: SCART



- ① **SOLID 1.25% SILVER** conductors from France significantly outperform plain copper or less precise silver plating.
- ② **NITROGEN-INJECTED HARD-CELL FOAM** minimizes loss and maintains crucial stable 75Ω impedance.
- ③ **SOLID CONDUCTORS** provide superior performance by eliminating strand-interaction distortion.
- ④ **AQ SILVER-SOLDER AND GOLD CONTACTS** ensure highest performance.