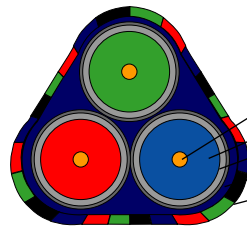


YIQ-X VIDEO CABLE: COMPONENT VIDEO



- 24 AWG Solid **Silver-Plated Long-Grain Copper (SP-LGC)** Conductors
- **Nitrogen Injected Foam PE** Insulation
- Foil/Mylar/Foil Shield
- Tinned Copper Braided Shield
- Nylon Braid - Black/Blue/Red/Green



.228in. (5.78 mm) O.D. x 3

THE DEFINITION OF YIQ: CinemaQuest YIQ component video cables include three identical maximum performance coaxial cables, one for each of the three component signals; the “Y” (b&w) signal and the “I” and “Q” signals (also known as Pb and Pr), which contain all the color information. In the two channel S-video system (also known as Y/C), the “I” and “Q” component signals are combined to create a single “C” signal. When available, a three channel component signal is better because it avoids the degradation caused by the process of combining and separating.

THE INGREDIENTS: YIQ-X uses large 24 awg solid Silver-Plated Long-Grain Copper (SP-LGC) insulated with Nitrogen Injected Foam (NiF). SP-LGC allows maximum high frequency conductivity for a fraction of the cost of solid silver. NiF reduces distortion caused by the insulating material, and helps maintain a stable 75Ω. The braid+foil shield provides 100% protection. Gold-Plated RCA, BNC or D-Sub 15 connectors are optimally connected.