

PureAV™ Scart Flat Video Cable

Standard oxygen-free copper (OFC) contains hundreds of individual copper crystals per inch, which can negatively affect signals as they pass from one crystal to another. PureAV's PCOCC process creates a single copper crystal with exceptional transmission properties. Scart cable offers an optimal solution for analogue and video transfer. It separates colour in its basic components, exceeding the performance of S-video and composite cables, and includes high quality audio transfer.



Benefits

- 24k gold-plated connectors create precise contact for low loss
- Precision-formulated polyethylene dielectric materials maintain stronger signals that yield superior colour accuracy and clarity
- 99.9997% oxygen-free PCOCC conductors and high-purity silver solder joints drastically reduce signal distortion for unrivalled image and audio clarity
- Silver-plated conductors deliver best high frequency response for optimal resolution
- Integrated strain relief protects against wire damage for consistently high-quality audio and video
- Non-slip rubber grip provides comfort and ease of install
- Abrasion-resistant, flexible PVC jacket maintains integrity, even when bent
- Triple shielding isolates from outside noise for superior clarity using two 100%-coverage aluminium/Mylar foil shields and a high-coverage, tinned, spiral shield

Product Code

AV51501ea04

Product Name

PureAV™ Scart Flat Video Cable

www.belkin.com

Belkin Ltd.
Rushden,
United Kingdom

Belkin BV
Schiphol-Rijk,
Netherlands

Belkin GmbH
Munich,
Germany

Belkin SAS
Billancourt,
France

Belkin Nordic
Stockholm,
Sweden