

COAXIAL

Cable television, high speed internet access and surveillance video systems have become incredibly prominent in residential properties and small businesses, meaning coaxial cabling is becoming especially popular.

Coaxial cables can be differentiated by their RG (Radio Guide) measurement. The higher the RG number, the thinner the central conductor code is. The most commonly used coaxial cables are RG-6, RG-11 and RG-59. Below is an example of these cables and their common uses:

- TV: RG-6
- HDTV: RG-11
- Internet: RG-6
- CCTV: RG-59
- Video: RG-6

Coaxial has several advantages, compared with twisted pair cables, such as:

- Lower Cost
- Ease of Installation
- Ease of Expansion
- High Transmission Speed
- Durable

For more information on coaxial cabling for your business, our team of networking professionals are always on hand to offer support and advice

Contact them on sales@totalcontracting.co.uk

Call at 01642 610728