VAN DAMME PRODUCT DATA SHEET

HD Vision RG6/U Flexible BNC TO BNC CABLES



- Van Damme HD Vision flexible coax RG6/U 75 Ohm cable terminated with Van Damme 3GHz HD BNC connectors
- For SMPTE 292M and 424M High Definition video up to 40 metres, also suitable for SMPTE 259M Serial Digital Video
- Flexible precision cable for faithful transmission
- Supplied with Violet strain relief boots
- Hand assembled in the UK
- RoHS Compliant

COMPONENT PARTS

Van Damme HD Vision flexible coax RG6/U 75 Ohm cable

Electrical Characteristics:

Impedance at 10MHz 75 Ohms ± 1.5

Attenuation

10 MHz	2.36 dB/100m
135 MHz	9.19 dB/100m
180 MHz	10.83 dB/100m
270 MHz	12.12 dB/100m
743 MHz	22.97 dB/100m
1485MHz	34.12 dB/100m

Van Damme True 75 Ohm HD 3GHz BNC

- High Definition 3GHz rated crimp BNC connector with true 75 Ohm impedance
- Turned nickel plated brass body, gold plated brass centre pin, PTFE insulator
- Return loss at 3GHz typically ≥ 20dB – SMPTE 424M requirement is >10dB

PRODUCT LISTING

MPN (Manufacturer's Part Number)	Description
111-542-052	Van Damme HD Vision RG6/U Flexible BNC to BNC 1m
111-544-052	Van Damme HD Vision RG6/U Flexible BNC to BNC 3m
111-545-052	Van Damme HD Vision RG6/U Flexible BNC to BNC 5m
111-546-052	Van Damme HD Vision RG6/U Flexible BNC to BNC 10m
111-547-052	Van Damme HD Vision RG6/U Flexible BNC to BNC 15m