HD VISION RG6/U FLEXIBLE BNC TO BNC CABLES



- Van Damme HD Vision flexible coax RG6/U cable terminated with Van Damme True 75 Ohm 12GHz precision BNC connectors
- For SMPTE 292M, 424M, 425M, ST 2081 & ST 2082 (6GHz single link) HD-SDI digital video use, also suitable for analogue video
- Stranded flexible cable
- Supplied with Violet strain relief boots
- Hand assembled in the UK
- RoHS Compliant

COMPONENT PARTS

Van Damme HD Vision flexible coax RG6/U

Impedance	75 Ohms ± 2

Attenuation

743 MHz	22.97 dB/100M
1485 MHz	34.12 dB/100m
3000 MHz	45.50 dB/100m

Van Damme True 75 Ohm BNC Connector

- High quality 12GHz rated crimp BNC connector
- Turned nickel plated brass body, gold plated brass centre pin, PTFE insulator
- Meets the requirements of SMPTE 424M, ST 2081 & ST 2082

PRODUCT CODES

Product Code	Description
111-543-052	Van Damme HD Vision RG6/U flexible HD BNC to BNC 2m
111-544-052	Van Damme HD Vision RG6/U flexible HD BNC to BNC 3m
111-545-052	Van Damme HD Vision RG6/U flexible HD BNC to BNC 5m
111-546-052	Van Damme HD Vision RG6/U flexible HD BNC to BNC 10m
111-548-052	Van Damme HD Vision RG6/U flexible HD BNC to BNC 20m