Concordia Technologies
CABLING ACCESSORIES

WF100 Cable

Product Type:

Digital Satellite CAI Approved Cable

Application:

Coaxial Cables are suitable for many applications, including low power video, video signal and broadband signals.
They are also used in high-frequency transmission, especially for transmitters and receivers, computers, radio and TV transmissions.

Mechanical Characteristics

Construction:
Inner Conductor: 1.00mm Plain Annealed Copper
Dielectric: Foamed Polyethylene Insulation
Screen: Plain Copper Foil Tape
Screen: Plain Copper Wire Braid
Coverage >40%
Sheath: Various
Insulation Diameter: 4.80mm (Natural)
Sheath Diameter: 6.55 + 0.30mm
Storage/Operating Temperature: -15°C to +70°C
Minimum Installation Temperature: -5°C
Standard Reel Lengths: 100m
Colour :White or Black Optional

Specifications
CPR Class:
LSNH Sheath: Class D
LSF Sheath Class E
PVC Sheath Class E
BS EN 50117
BS EN60332-1
CAI-007/100/05-2013
Approval Certificate: CAI0107*
Approval Certificate: CAI0107*

C & C Cables Limited Unit OA, Time Technology Park, Blackburn Road, Simonstone, Burnley, Lancs, BB12 7TY, UK