



Becatech

Interconnective Power



Coax cable ecoflex 15 (Ecoflex-15)

Cable Structure :

Conductor: stranded bare copper.
Dielectric : PE, low-loss compound.
Shield: copper foil, PE-coated.
Second shield: braiding of bare copper.
Outer sheath: PVC, UV resistant.

Technical Specification :

Rated bending radius single: $4 \times \varnothing$.
Rated bending radius repeated: $8 \times \varnothing$.
Flame retardant according to IEC 60332-1-2.
Rated temperature:

- Flexible use: -40°C to 85°C .
- Transport and fixed installation: -55°C to 85°C .

UV resistant.

Application :

For use in the frequency range of DC-6 GHz.

Inner Conductor Diameter mm	Dielectric Diameter mm	Overall Diameter mm	Pulling Strength N
4.5	11.3	12.1	1300

Becatech B.V.
Middenweg 18
3930 Hamont-Achel

info@becatech.be
www.becatech.be
+32 (0)11 19 29 45

IBAN BE89363217265185
VAT BE0777.903.079
CoC 0777.903.079