



Becatech

Interconnective Power



B-TPR OV

Cable Structure :

Conductor: flexible bare copper (class 5).

Insulation: TPR.

Outer sheath: TPR.

Core identification:

- Two: blue, black.
- Three: green/yellow, blue, black.
- Four: green/yellow, blue, black, brown.
- Five: green/yellow, blue, brown, black, grey.

Technical Specification :

Nominal voltage: 450/750V

Rated temperature after installation without vibrations: -40°C to 90°C.

Halogen free.

High temperature tolerance.

UV and ozone resistant.

Highly chemical resistant.

Highly oil and petrol resistant.

Application :

Suitable for public lightning poles.

Application in the open air is possible, without the cable aging quickly due to weather influences.