

## Tower multi-core flex

### Tower Controls



Tower multi-core flex allows the interconnection of heating controls, since multi-core connections are required between devices, e.g. 5-core from programmer, or motorised valve.

Standard flex is p.v.c. Insulated.

If the installation requires, there are heat resistant versions of the 4 and 5-core flex.



#### Technical specification:

- 0.75mm<sup>2</sup> copper 24 / 0.20 stranded conductor compliant with BS 6500
- Standard flex p.v.c. Insulated
- Heat-resistant flex high-temperature p.v.c. insulated: max temp. 90°C
- Supplied in 50m reels
- White outer p.v.c. Sheath
- Inner core insulation colours compliant with BASEC requirements.

#### Product codes:

**FLX35075** - 3 core

**FLX45075** - 4 core

**FLX55075** - 5 core

**FLX65075** - 6 core

**FLX45075HR\*** - 4 –core

**FLX55075HR\*** - 5 core

*\* heat-resistant insulation*

