



## Optical Fibre

### Description

Optical fibre comes in a variety of forms and sizes for specific applications. The fibre can be provided multi-stranded in a cable or as a single bare fibre. Speciality fibres for use in optical systems including optical amplifiers, transmission lasers, dispersion compensation and for Giga Bit applications are available. Full technical specification data sheets as well as our personal advice is available from our Technical department.

### Features and benefits

- Standard multimode and single-mode.
- High Bandwidth and Low Dispersion.
- Speciality and Brand names
- OM1, OM2, OM3, SMF28e™, Er<sup>3+</sup> Doped, Dispersion Shifted
- Polarisation Maintaining (PM)
- Plastic (POF), HCS, Fibre Bundles