



# FIBRE NETWORK TESTING AND TERMINATIONS

In the operational extremes of harsh environments, fibre optic cables are not immune to damage. Regular testing and maintenance improves long term reliability and performance.

Our team can provide cabling, splicing, testing and terminations. We also sell a wide range of fusion splicing and test instruments and accessories, including:

- Handheld light source and power meter kits
- OTDRs with multimode or singlemode module combinations
- Handheld loss test sets
- Heavy duty dust proof and shockproof carry cases to suit all test equipment
- Reference grade test lead kits with application documentation
- Visual fault locators for circuit fault finding and identification
- Fujikura fusion splicer and cleaver kits
- Singlemode and multimode compact and ruggedized launch leads

## Features

- Over 30 years experience in the industry
- Supported by network design, consultancy and application specialists
- Improves product connectivity and integration
- Supports industrial Ethernet and media conversion
- Enclosures and cabinets are IP rated and rodent resistant
- Includes network link testing
- Supply of test, inspection and cleaning products

## Accreditations

- Independent Fibre Optical Third Party Accredited