

- Screened 4 core cable
- FEP Jacket
- -50°C to +200°C range
- Triaxial accelerometer connection
- Black jacket colour
- Nominal diameter 2.2mm
- 1/4-28UNF 4 Pin Socket
- Lemo® FGG.0B.309.CLAD32
- Lemo® GMA.0B.025.DN strain relief
- Length 5m±5%
- Other lengths available

The 7FL9-50 is a 5m cable assembly developed for use with a range of triaxial accelerometers that use a 1/4-28UNF threaded 4 pin connector. This cable assembly features a 9 pin Lemo® connector for direct connection to a number of OEM data acquisition and analysis systems. Using these cables removes the need for adaptor cables between the accelerometer and DAQ.

Featuring a lightweight 4 core cable of just 2.2mm diameter which ensures minimal mass loading and return vibration effect on the miniature triaxial accelerometer connected to the cable assembly.

Other cable lengths are available, please enquire for stock availability.

These cables are also available with alternative terminating connectors, including:

- 10/32UNF or M5 microdot plugs/sockets
- SMA
- SMB
- BNC sockets



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Due to continued product development Kemo Limited reserve the right to change specification without notice.