

- Screened 4 core cable
- FEP Jacket
- -50°C to +200°C range
- Ideal for IEPE accelerometer sensors
- Blue jacket colour
- Nominal diameter 2mm
- 8-36 to 3 x BNC Plug
- Length 5m±5%

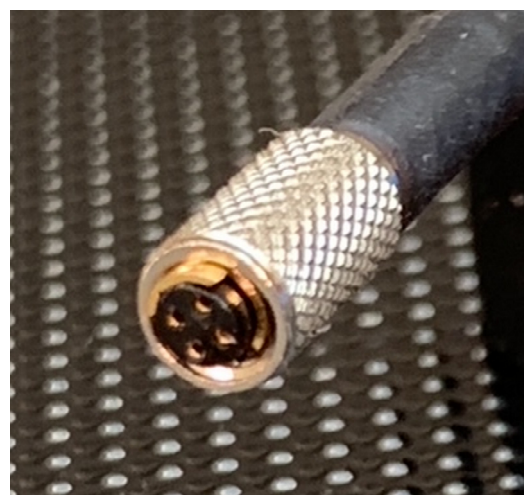
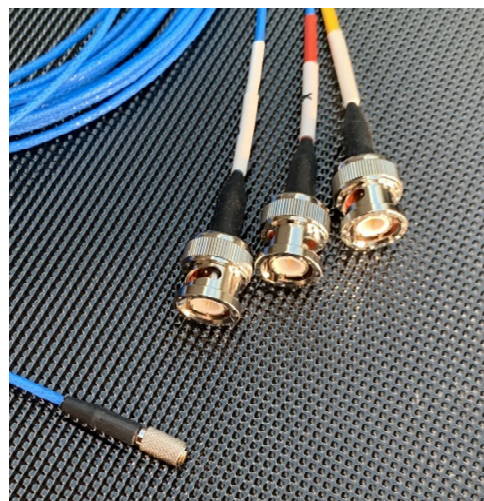
The 12F82-50 is a 5m compatible cable assembly developed for use with a range of triaxial accelerometers that use a miniature 8-36 pin connector.

This cable suits the MVT10S-T and the MVT100S-T from the Kemo range of IEPE sensors.

It is also compatible with a range of triaxial sensors from other suppliers.

Featuring a lightweight 4 core cable of just 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.



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

Kemo Limited

First Floor, 33 King Street, Thetford, Norfolk, IP24 2AW, United Kingdom

+44 (0)1474 705168

www.kemo.com sales@kemo.com