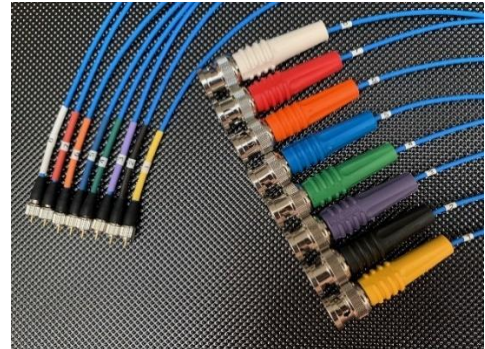


**COLOURS****Kemo's unique colour
cable identification options**

COLOURS Make it easy!!

- Available for Low triboelectric noise cable
- Available for IEPE screened coaxial cable
- Coloured Boots
- Matching coloured heat shrink
- Numbering also available
- Colour Combinations create unlimited options



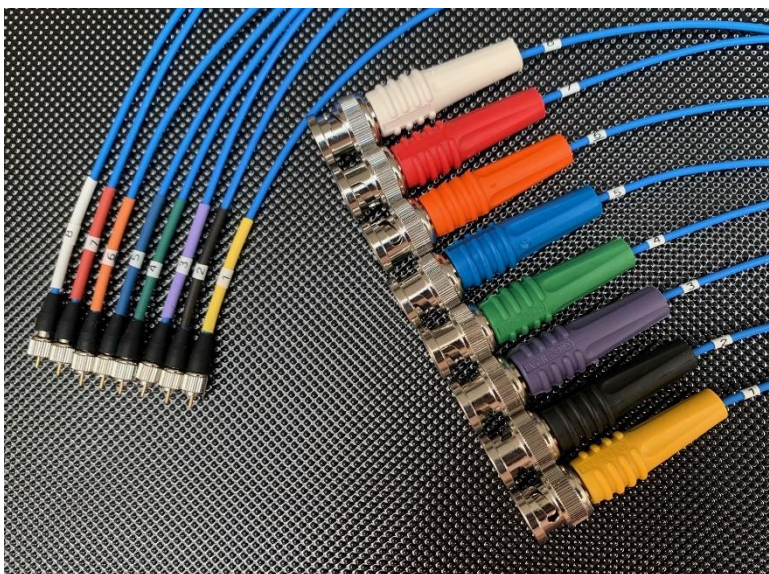
With decades of test experience under our belt we recognise there are some aspects of testing that seem very basic but can make a huge difference to the test experience.

One of these is cable identification, the more visual the better!!

Modern testing systems have many channels, sometimes hundreds, so identification of cables connected to specific channels at the data acquisition end can be tricky, particularly if cable lengths are more than a few metres.

Kemo offer a unique coloured identification system which can be combined for higher channel count solutions, this makes channel identification quick, simple and highly visual, reducing the risk of errors.

The coloured system can be supported with numbers and/or X, Y, Z if you want to identify directional axes information for use with triaxial accelerometers.



Cables can be supplied with a wide range of connectors:

- 10/32UNF Microdot Plug
- 10/32UNF Socket
- M5 Microdot Plug
- BNC Plug
- BNC Socket.
- SMA
- SMB
- SMC
- Lemo®

Contact us for how we can help

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

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