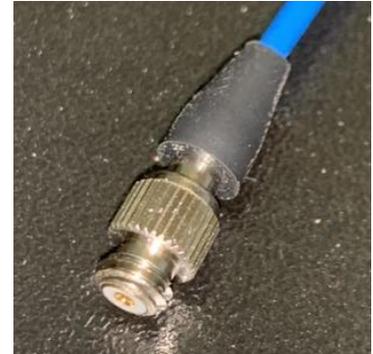


- Gold plated pin
- Nickel plated brass body
- Nickel plated brass knurl nut
- 10/32UNF socket
- Fitted by Kemo Ltd
- Rubber strain relief boot

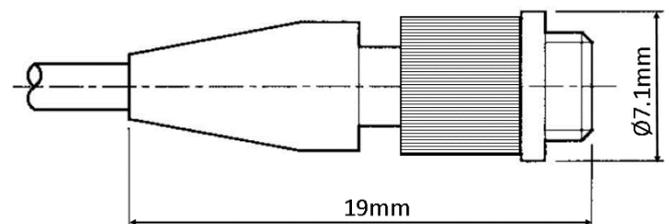


The 10/32UNF Microdot socket connector is industry standard in applications such as accelerometers, pressure sensors and other similar test and measurement sensors. The KMS-1 is used to provide an extension capability between cables.

This KMS-1 is fitted by Kemo to all of their cable assemblies requiring a 10/32UNF microdot socket connector.

Suitable for cables with a nominal diameter of 2mm.

Dimensions in mm



Variable	Value
Physical	
Body	Nickel Plated Brass
Knurl nut	Nickel Plated Brass
Centre Conductor	Gold plated brass
Insulator	PTFE
Strain relief boot	Rubber
Temperature Range	-70°C to +260°C

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

Kemo Limited

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