

KMS-1 10/32UNF Microdot Socket

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

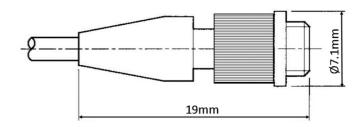


The 10/32UNF Microdot socket connector is industry standard in applications such as accelerometers, pressure sensors and other similar test and measurement sensors. The KMS-1 is used to provide an extension capability between cables.

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.





| 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.