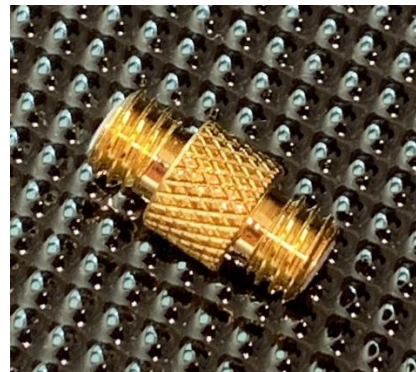


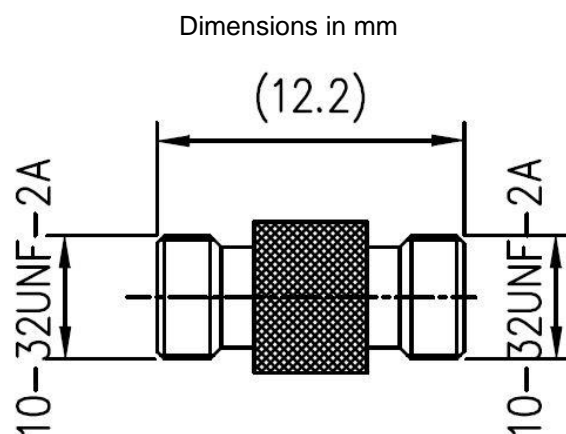
- 10/32UNF inline joiner
- Gold plated body
- Gold plated pin
- PTFE insulator
- Low mass, compact design



The 10/32UNF Microdot to Microdot plug joiner is a compact and high-quality joiner widely used in data acquisition and sensor measurement applications.

A useful addition to an engineer's cupboard it provides an easy solution for the extension of cables during test set.

Using gold plating throughout for maximum signal integrity.



| Variable | Value |
|------------------------------------|-------------------|
| Electrical | |
| Impedance | 50Ω |
| Frequency Range | 0 ~ 3GHz |
| Working Voltage (max.) | 250V max |
| Withstand Voltage | 1000Vrms |
| Insulation Resistance | ≥500MΩ |
| VSWR (Voltage Standing Wave Ratio) | ≤1.2 |
| Physical | |
| Body | Gold Plated Brass |
| Centre Conductor | Gold plated brass |
| Insulator | PTFE |
| Temperature Range | -45°C to +120°C |
| Durability | >500 connections |

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

Kemo Limited

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