

Avsert[®] Threaded Stand-off Pillars for PCBs

Threaded stand-off pillars for PCBs in a range of metric internal threads and many stand-off heights.



Key features and benefits

- Internally threaded bore takes a threaded part e.g. D-subminiature connectors
- Available in many stand-off heights to accommodate a wide variety of components
- Can be used for board thicknesses of 0.8 – 2.0 mm (short spigot) or 0.8 – 2.4 mm max (long spigot).
- Suitable as a female mating bush for D-subminiature connectors

Specifications

Sizes:

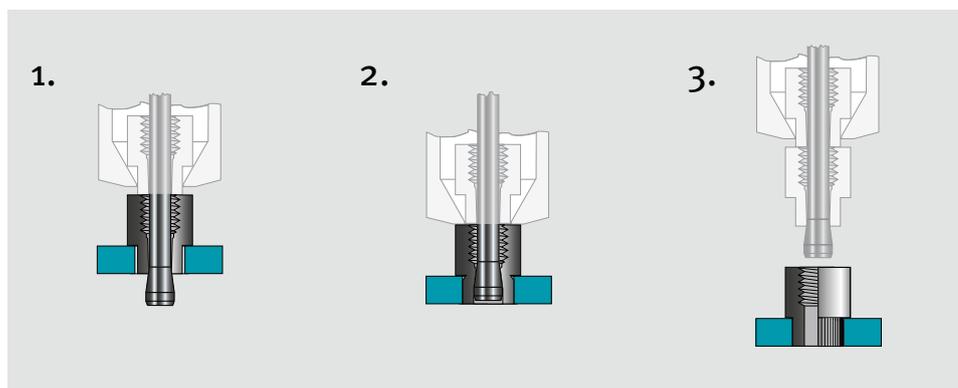
M2.5 x 0.45 and

M3 x 0.5 threads

Materials:

Tin plated brass

Typical placing sequence



Please visit our website www.avdel-global.com for fastener placing animations.

Assembly applications

- Aluminium geartrays and extrusions
- D-connectors
- PCBs
- Telecommunications equipment



DB25 subminiature connector
4.40 UNC female

