

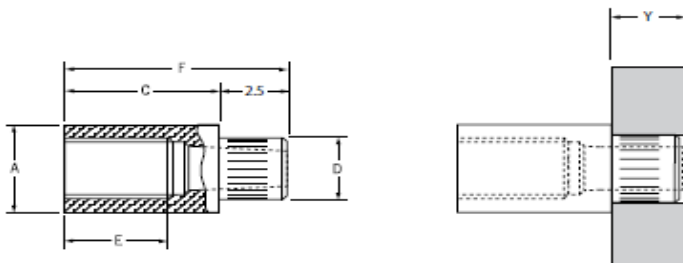
Avdel® Avsert®

The Avdel Avsert® is a threaded stand-off pillar for PCBs. The internal threads allows for a threaded part to be inserted. The Avsert Speed Fastening® system is available in a variety of stand-off heights to suit your individual needs and will fit an array of board thicknesses.

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


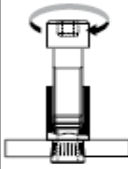
Avsert® 1117



Short spigot

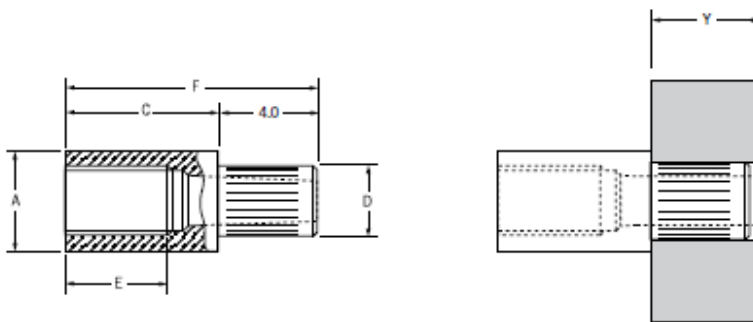
Brass*
Tin plated**



ø	Y				A	C	D	E	F	 Nm max. ¹⁾	Fasteners per pod/ Nombre de rivets par chargeur/ Niete pro Magazin/ Rivetti per carica- tore / Uds./carga	Part No/ref
	nom.	min.	max.	min.								
M2.5 x 0.45	0.8	2.0	2.70	2.80	4.05	5.5	2.69	3.4	8.0	0.85	36	01117-06555
						6.0		3.9	8.5		34	01117-06560
						7.0		4.9	9.5		30	01117-06570
						8.0		5.9	10.5		27	01117-06580
						9.0		5.9	11.5		25	01117-06590
M3 x 0.5	0.8	2.0	3.30	3.40	4.85	5.5	3.28	3.4	8.0	1.38	36	01117-07055
						6.0		3.9	8.5		34	01117-07060
						7.0		4.9	9.5		30	01117-07070
						8.0		5.9	10.5		27	01117-07080
						9.0		5.9	11.5		25	01117-07090

Authorised UK distributors for:


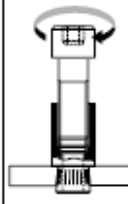
Avsert® 1118



Long spigot

Brass*

Tin plated**

Ø	Y				A	C	D	E	F	 Nm max. ¹⁾	Fasteners per pod/ Nombre de rivets par chargeur/ Niete pro Magazin/ Rivetti per carica- tore / Uds./carga	Part No/ref
	nom.	min.	max.	min.								
M2.5 x 0.45	0.8	2.4	2.70	2.80	4.05	± 0.1	2.69	3.4	9.5	0.96	30	01118-06555
											29	01118-06560
											26	01118-06570
											24	01118-06580
											22	01118-06590
M3 x 0.5	0.8	2.4	3.30	3.40	4.85	± 0.1	3.28	3.4	10.0	1.52	30	01118-07055
											29	01118-07060
											26	01118-07070
											24	01118-07080
											22	01118-07090