

M3 Female to Female Stainless Steel PCB Spacers



DESCRIPTION

5.5mm AF hexagonal female to female stainless steel spacers with an M3 tapped hole in each end.

APPLICATIONS

Mounting printed circuit boards or other panels on to a chassis. Ideal for applications where corrosion of normal steel is a factor.

Stainless Steel

F-F

M3



GENERAL SPECIFICATION

Series	Stainless PCB Spacers
Type	F-F M3 thread
Across Flats (AF)	5.5mm



MATERIALS

Material	Material acc. to EN DIN 10088: X8CrNiS18-9
Material Number	1.4305
Finish	Natural
Tensile Strength	Min 750 N/mm ²



CERTIFICATION AND STANDARDS

Material Specification	DIN 10088
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ENVIRONMENTAL/OPERATING SPECIFICATION

Preload	0.6 Nm*
Tightening torque	1 Nm*
Min. breaking torque	1.1Nm*
*At a a coefficient of friction of 0.2	



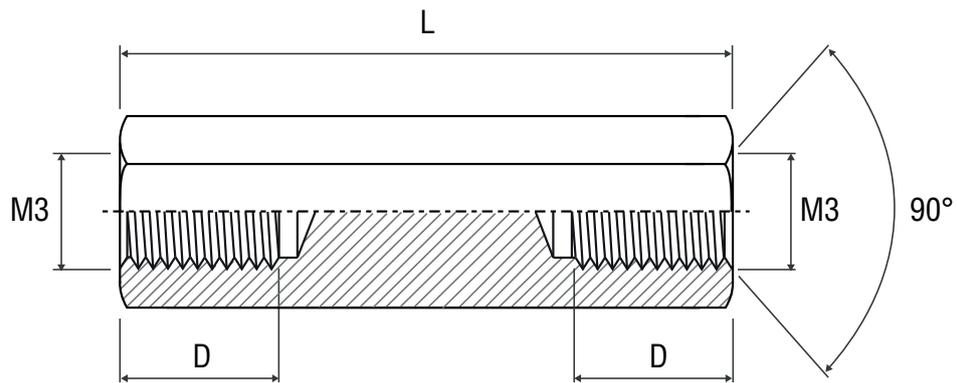
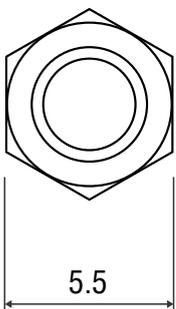
OPTIONS

Length	Custom lengths are available
Material	E.g. Brass, steel, aluminium
MOQ may apply	



DIMENSIONS/DRAWINGS

Dimensions	mm
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PART NUMBER TABLE

Part Number Units	Body Length (L) mm	Pack quantity (pieces)	Thread Depth (D) mm	Weight g	EAN	UNSPSC	Country of origin
52-4388	10	25	10	1.54	5053556004607	31161816	Germany
52-4389	12	25	12	1.872	5053556004614	31161816	Germany
52-4390	20	25	10	3.112	5053556004621	31161816	Germany
52-4391	30	25	10	5.152	5053556004638	31161816	Germany

R-TECH

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