



Male-Female Standoff, Hex, Passivate, Stainless Steel, M3.0x0.5, 14mm Body Length

Part ID: **SS5172-14.0-01**

Technical Specifications

Material Grade	Stainless Steel 303 (ASTM-A-582)	Male Thread	Thread Size: M3.0x0.5 Thread Length: 4.76
(Alloy):	Conformity Statement	Female Thread	M3.0x0.5
Profile	Hex	Finish Desc. (Spec)	Passivate (ASTM-A967)
Outside Diameter	6.0mm	Compliant To	RoHS , WEEE , REACH , DFARS , Conflict Minerals
Body Length	14mm		

Available Finishes	
01 - Passivate	

Product Description

Still widely used in computers and electronic equipment to separate circuit boards for airflow and allow clearance for installed components. As these come in a wide array of sizes and threads, nearly every industry has used them as thread adapters, spacers, connectors and other unique applications. The hex shape allows for greater torquing as the flat sides allow for wrench tightening. Stainless Steel offers good corrosion resistance, is nonmagnetic and the silver color provide a finished look to any application. DFARS compliance certificates available.

Stock and Lead Time

Stock	0	Available
Stock to Plate	0	1 to 2 weeks
Manufacture Lead Time	11-12	Weeks