



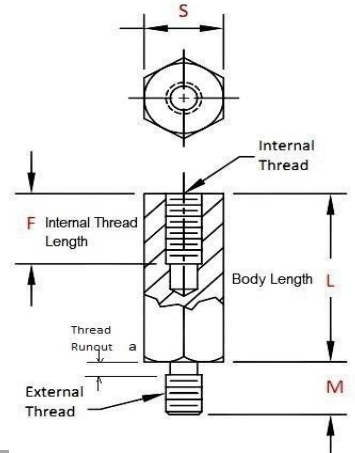
WITRUS PRIVATE LIMITED

#06 Andrahalli Main Road Peenya 2nd Stage Vishwaneedam Post
Bangalore - 560091

7019386466

W-mFuA

ALUMINIUM AL6061-T6



HEX STANDOFF M-F (E.T SPACER)

Dim↓ Size→	M2x0.4	M2.5x0.45	M3x0.5	M3x0.5 ALT	M4x0.7	M5x0.8
Across Flat S max	5.05	5.05	6.10		7.10	8.10
Across Flat S min	4.78	4.78	5.78		6.73	7.68
Ext thread M ≈	6.00	6.00	6.00	12.00	6.00	7.00
Ext thread runout a	0.50	0.50	0.60		0.80	0.80
Int thread F MAX	10.00	10.00	10.00		11.00	11.00
Int thread F nom	L - 1.5mm Max 6mm	L - 1.5mm Max 6mm	L - 1.5mm Max 8mm		L - 1.5mm Max 8mm	L - 1.5mm Max 10mm

Note: Internal Thread length will be approx. 1.5 mm lesser than body length.

Quote the item code given below with your order/ inquiries:

Dimensions in mm

Length↓ Size→	M2x0.4	M2.5x0.45	M3x0.5	M3x0.5 ALT	M4x0.7	M5x0.8
3	W-MFA02003					
4	W-MFA02004	W-MFA20504	W-MFA03004	W-MFA03104		
5	W-MFA02005	W-MFA20505	W-MFA03005	W-MFA03105		
6	W-MFA02006	W-MFA20506	W-MFA03006	W-MFA03106	W-MFA04006	
8	W-MFA02008	W-MFA20508	W-MFA03008	W-MFA03108	W-MFA04008	W-MFA05008
10	W-MFA02010	W-MFA20510	W-MFA03010	W-MFA03110	W-MFA04010	W-MFA05010
12	W-MFA02012	W-MFA20512	W-MFA03012	W-MFA03112	W-MFA04012	W-MFA05012
15	W-MFA02015	W-MFA20515	W-MFA03015	W-MFA03115	W-MFA04015	W-MFA05015
18	W-MFA02018	W-MFA20518	W-MFA03018	W-MFA03118	W-MFA04018	W-MFA05018
20	W-MFA02020	W-MFA20520	W-MFA03020	W-MFA03120	W-MFA04020	W-MFA05020
22	W-MFA02022	W-MFA20522	W-MFA03022	W-MFA03122	W-MFA04022	W-MFA05022
25	W-MFA02025	W-MFA20525	W-MFA03025	W-MFA03125	W-MFA04025	W-MFA05025
30	W-MFA02030	W-MFA20530	W-MFA03030	W-MFA03130	W-MFA04030	W-MFA05030
35			W-MFA03035	W-MFA03135	W-MFA04035	W-MFA05035
40			W-MFA03040	W-MFA03140	W-MFA04040	W-MFA05040
45			W-MFA03045	W-MFA03145	W-MFA04045	W-MFA05045
50			W-MFA03050	W-MFA03150	W-MFA04050	W-MFA05050

Sizes in BLUE are non-preferred. Availability is limited and MOQ is higher.

Data is strictly informative.

Note: All Austenitic Stainless Steel Fasteners may exhibit some magnetic properties due to the manufacturing process.

Refer: ISO 3506-2 Annex F