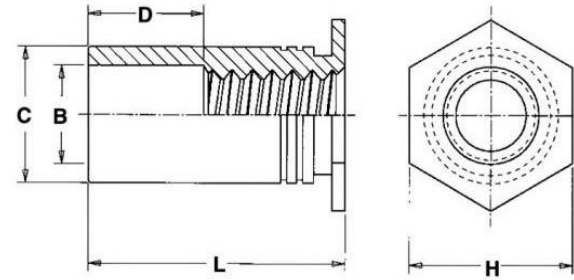




WITRUS PRIVATE LIMITED

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



W21M

MS-ZN

THROUGH STANDOFF

Size	M2x0.4	M2.5x0.45	M3x0.5	3.5M3x0.5	M3.5x0.6	M4x0.7	M5x0.8
C -0.13	4.20	4.20	4.20	5.39	5.39	7.12	7.12
H nom	4.80	4.80	4.80	6.40	6.40	7.90	7.90
Counter bore dia B ± 0.13	3.20	3.20	3.20	3.20	3.90	4.80	5.35
Hole Size in Sheet +0.08	4.22	4.22	4.22	5.41	5.41	7.14	7.14
Min sheet thickness	1.02	1.02	1.02	1.02	1.02	1.27	1.27
Min Dist. Hole C/L to edge	6.00	6.00	6.00	6.80	6.80	8.00	8.00
Max tightening torque for mating screw Nm	0.20	0.20	0.50	0.50	0.80	1.80	3.20

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

Dimensions in mm

D ± 0.5	Length $\downarrow$ Dia $\rightarrow$	M2x0.4	M2.5x0.45	M3x0.5	3.5M3x0.5	M3.5x0.6	M4x0.7	M5x0.8
	3	W21M02003	W21M20503	W21M03003	W21M03103		W21M04003	
	4	W21M02004	W21M20504	W21M03004	W21M03104	W21M30504	W21M04004	W21M05004
	5	W21M02005	W21M20505	W21M03005	W21M03105	W21M30505	W21M04005	W21M05005
	6	W21M02006	W21M20506	W21M03006	W21M03106	W21M30506	W21M04006	W21M05006
	8	W21M02008	W21M20508	W21M03008	W21M03108	W21M30508	W21M04008	W21M05008
4.00	10	W21M02010	W21M20510	W21M03010	W21M03110	W21M30510	W21M04010	W21M05010
	12	W21M02012	W21M20512	W21M03012	W21M03112	W21M30512	W21M04012	W21M05012
	14	W21M02014	W21M20514	W21M03014	W21M03114	W21M30514	W21M04014	W21M05014
8.00	16	W21M02016	W21M20516	W21M03016	W21M03116	W21M30516	W21M04016	W21M05016
	18			W21M03018	W21M03118	W21M30518	W21M04018	W21M05018
	20			W21M03020	W21M03120	W21M30520	W21M04020	W21M05020
11.00	22			W21M03022	W21M03122	W21M30522	W21M04022	W21M05022
	25			W21M03025	W21M03125	W21M30525	W21M04025	W21M05025
	30			W21M03030	W21M03130	W21M30530	W21M04030	W21M05030
	35			W21M03035	W21M03135	W21M30535	W21M04035	W21M05035
	40			W21M03040	W21M03140	W21M30540	W21M04040	W21M05040
Length Tolerance +0.05 -0.13								

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