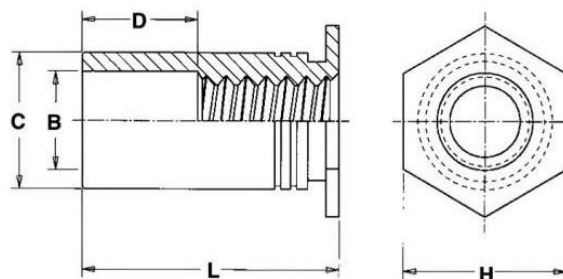




WITRUS PRIVATE LIMITED

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

W21uM MS-ZN



THROUGH STANDOFF (Unified Series)

Size	#4-40	#4-40 ALT	#6-32	#6-32 ALT	#8-32	#10-32
Thread Code	440	6440	632	8632	832	032
Counterbore dia B ± 0.005	0.125	0.125	0.156	0.156	0.188	0.203
C $+0.000 -0.005$	0.165	0.212	0.212	0.280	0.280	0.280
H nom	0.187	0.250	0.250	0.312	0.312	0.312
Hole Size in Sheet $+0.003$	0.166	0.213	0.213	0.281	0.281	0.281
Min sheet thickness	0.04	0.04	0.04	0.05	0.05	0.05
Min Dist. Hole C/L to edge	0.23	0.27	0.27	0.31	0.31	0.31
Max tightening torque for mating screw in.lbs.	4.20	4.20	8.00	8.00	17.00	30.00

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

Dimensions in mm

			Thread Size					
D ± 0.5	Length	Length Code	#4-40	#4-40 ALT	#6-32	#6-32 ALT	#8-32	#10-32
-	1/8 (3mm)	4	W21uM44003	W21uM644003	W21uM63203	W21uM863203	W21uM83203	
	3/16 (5mm)	6	W21uM44005	W21uM644005	W21uM63205	W21uM863205	W21uM83205	W21u1M13205
	1/4 (6mm)	8	W21uM44006	W21uM644006	W21uM63206	W21uM863206	W21uM83206	W21u1M13206
	5/16 (8mm)	10	W21uM44008	W21uM644008	W21uM63208	W21uM863208	W21uM83208	W21u1M13208
0.187"	3/8 (10mm)	12	W21uM44010	W21uM644010	W21uM63210	W21uM863210	W21uM83210	W21u1M13210
	7/16 (11mm)	14	W21uM44011	W21uM644011	W21uM63211	W21uM863211	W21uM83211	W21u1M13211
	1/2 (12mm)	16	W21uM44012	W21uM644012	W21uM63212	W21uM863212	W21uM83212	W21u1M13212
	9/16 (14mm)	18	W21uM44014	W21uM644014	W21uM63214	W21uM863214	W21uM83214	W21u1M13214
0.312"	5/8 (16mm)	20	W21uM44016	W21uM644016	W21uM63216	W21uM863216	W21uM83216	W21u1M13216
	3/4 (20mm)	24	W21uM44020	W21uM644020	W21uM63220	W21uM863220	W21uM83220	W21u1M13220
0.437"	7/8 (22mm)	28	W21uM44022	W21uM644022	W21uM63222	W21uM863222	W21uM83222	W21u1M13222
	1 (25mm)	32	W21uM44025	W21uM644025	W21uM63225	W21uM863225	W21uM83225	W21u1M13225
Length Tolerance $+0.003 -0.006$								

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