



Data sheet for Metric Broaching Stand-Offs

Thread Pitch	ØD +/- 0.13	K +/- 0.13	T Body Height +/- 0.13	Hole Size + 0.08 - 0.00	Min distance to edge of sheet	Min Sheet Thickness
M3 x 0.50	5.56	1.50	1.50	4.20	4.40	1.50
M4 x 0.70	8.74	1.50	1.50	6.40	6.40	1.50
M5 x 0.80	9.53	1.50	2.00	6.90	7.10	1.50

Available with a through hole to special order

Stand Off Length	3	4	6	8	10	12	14	16
Minimum Thread Length	Fully Threaded				9.00mm +/- 0.40			

Finishes

Electro Plated Bright Tin
Bright Zinc

Material

Carbon Steel
Stainless Steel (A2)

Material hardness limitations for Broaching Stand-Offs

Steel Broaching Stand-Offs : 60HRB Max, Stainless Steel Broaching Stand-Offs : 70HRB Max

Stainless Steel parts will not normally install successfully into Stainless Steel sheet.

