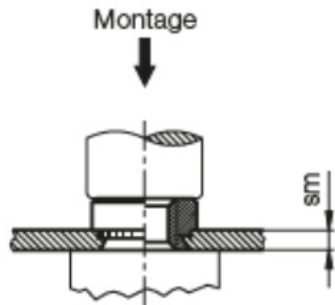
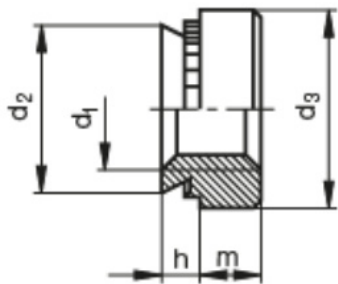


PRESS-IN NUT

BSP



Thread d_1	\varnothing in metal sheet +0,08 0	Max d_2	d_3 $\pm 0,25$	m $\pm 0,25$	h max	sm min	Min Dis- tance to middle hole	Ordering description
M2,5	4,25	4,22	6,30	1,50	0,77 0,97 1,38	0,8 1,0 1,4	4,8	BSP-M2,5-0 BSP-M2,5-1 BSP-M2,5-2
M3	4,25	4,22	6,30	1,50	0,77 0,97 1,38	0,8 1,0 1,4	4,8	BSP-M3-0 BSP-M3-1 BSP-M3-2
M4	5,40	5,38	7,90	2,00	0,77 0,97 1,38	0,8 1,0 1,4	6,9	BSP-M4-0 BSP-M4-1 BSP-M4-2
M5	6,40	6,38	8,70	2,00	0,77 0,97 1,38	0,8 1,0 1,4	7,1	BSP-M5-0 BSP-M5-1 BSP-M5-2
M6	8,75	8,72	11,10	4,10	1,38	1,4	8,6	BSP-M6-1
M8	10,50	10,47	12,65	5,47	1,38	1,4	9,7	BSP-M8-1

Type BSP: stainless steel, precipitation hardening steel (martensitic), special nut, usable for press-in applications in materials for sheet hardness up to HRB-90

Errors and changes excepted