

CLINCH STUDS, STEEL

Clinch studs provide a strong thread in thin metal materials and are available in a large range of sizes. They are flush on the reverse side when installed using a press with a squeezing action.



Thread Size x Overall Length	Part No	Order Multiple
STEEL ZINC PLATED		
M2 x 6	C - FH M2-6	100
M2 x 8	C - FH M2-8	100
M2 x 10	C - FH M2-10	100
M2 x 12	C - FH M2-12	100
M2 x 15	C - FH M2-15	100
M2 x 16	C - FH M2-16	100
M2.5 x 6	C - FH M2.5-6	100
M2.5 x 8	C - FH M2.5-8	100
M2.5 x 10	C - FH M2.5-10	100
M2.5 x 12	C - FH M2.5-12	100
M2.5 x 15	C - FH M2.5-15	100
M2.5 x 18	C - FH M2.5-18	100
M3 x 6	C - FH M3-6	100
M3 x 8	C - FH M3-8	100
M3 x 10	C - FH M3-10	100
M3 x 12	C - FH M3-12	100
M3 x 14	C - FH M3-14	100
M3 x 15	C - FH M3-15	100
M3 x 16	C - FH M3-16	100
M3 x 18	C - FH M3-18	100
M3 x 20	C - FH M3-20	100
M3 x 22	C - FH M3-22	100
M3 x 25	C - FH M3-25	100
M3 x 30	C - FH M3-30	100
M3 x 35	C - FH M3-35	100
M3.5 x 8	C - FH M3.5-8	100
M3.5 x 10	C - FH M3.5-10	100
M3.5 x 12	C - FH M3.5-12	100
M3.5 x 15	C - FH M3.5-15	100
M3.5 x 18	C - FH M3.5-18	100
M4 x 6	C - FH M4-6	100
M4 x 8	C - FH M4-8	100
M4 x 10	C - FH M4-10	100
M4 x 12	C - FH M4-12	100
M4 x 14	C - FH M4-14	100
M4 x 15	C - FH M4-15	100
M4 x 16	C - FH M4-16	100
M4 x 18	C - FH M4-18	100
M4 x 20	C - FH M4-20	100
M4 x 22	C - FH M4-22	100
M4 x 25	C - FH M4-25	100
M4 x 30	C - FH M4-30	100
M4 x 35	C - FH M4-35	100
M4 x 38	C - FH M4-38	100
M4 x 50	C - FH M4-50	100

Thread Size x Overall Length	Part No	Order Multiple
STEEL, ZINC PLATED		
M5 x 8	C - FH M5-8	100
M5 x 10	C - FH M5-10	100
M5 x 12	C - FH M5-12	100
M5 x 14	C - FH M5-14	100
M5 x 15	C - FH M5-15	100
M5 x 16	C - FH M5-16	100
M5 x 18	C - FH M5-18	100
M5 x 20	C - FH M5-20	100
M5 x 22	C - FH M5-22	100
M5 x 25	C - FH M5-25	100
M5 x 30	C - FH M5-30	100
M5 x 35	C - FH M5-35	100
M5 x 38	C - FH M5-38	100
M5 x 40	C - FH M5-40	100
M5 x 50	C - FH M5-50	100
M6 x 8	C - FH M6-8	100
M6 x 10	C - FH M6-10	100
M6 x 12	C - FH M6-12	100
M6 x 14	C - FH M6-14	100
M6 x 15	C - FH M6-15	100
M6 x 16	C - FH M6-16	100
M6 x 18	C - FH M6-18	100
M6 x 20	C - FH M6-20	100
M6 x 22	C - FH M6-22	100
M6 x 25	C - FH M6-25	100
M6 x 30	C - FH M6-30	100
M6 x 35	C - FH M6-35	100
M6 x 38	C - FH M6-38	100
M6 x 40	C - FH M6-40	100
M6 x 50	C - FH M6-50	100
M8 x 12	C - FH M8-12	50
M8 x 14	C - FH M8-14	50
M8 x 15	C - FH M8-15	50
M8 x 16	C - FH M8-16	50
M8 x 18	C - FH M8-18	50
M8 x 20	C - FH M8-20	50
M8 x 25	C - FH M8-25	50
M8 x 30	C - FH M8-30	50
M8 x 35	C - FH M8-35	50
M8 x 38	C - FH M8-38	50
M8 x 40	C - FH M8-40	50
M8 x 45	C - FH M8-45	50
M8 x 50	C - FH M8-50	50
M8 x 60	C - FH M8-60	50

Thread Size	Hole Diameter	Minimum Sheet Thickness	Min. dist' centre to edge
M2	2.0	1.0	5.0
M2.5	2.5	1.0	5.4
M3	3.0	1.0	5.6
M3.5	3.5	1.0	6.4
M4	4.0	1.0	7.2
M5	5.0	1.0	7.2
M6	6.0	1.6	7.9
M8	8.0	2.4	9.6

Other Options
UNF/UNC Thread Sizes

