

Use to Select Proper Size Terminal

The chart shows sizes and dimensions of various studs and the corresponding terminal stud hole sizes used with AMP devices.

For example, with stud #5 (.125 Diameter), use AMP device listed for #5 stud (.129 Hole Diameter).

Terminal stud hole sizes may easily be checked by fitting sample terminal to black circle.

Stud Size		Stud Dia.	Minimum Terminal Hole Diameter	Stud Size		Stud Dia.	Minimum Terminal Hole Diameter	
U.S. Cust.	Metric			U.S. Cust.	Metric			
#0		.060	●	.064				
#1		.073	●	.077	5/8"	M16	.625	● .651
#2	M2	.086	●	.090				
#3		.099	●	.103				
#4		.112	●	.116	3/4"		.750	● .776
#5	M3	.125	●	.129				
#6	M3.5	.138	●	.142				
#8	M4	.164	●	.168	7/8"	M22	.875	● .901
#10		.190	●	.194				
#12		.216	●	.220				
#14		.242	●	.245	1"		1.000	● 1.026
1/4"	M6	.250	●	.260				
5/16"	M8	.312	●	.323				
3/8"		.375	●	.385	1 1/8"		1.125	● 1.151
7/16"		.437	●	.448				
1/2"	M12	.500	●	.510	1 1/4"		1.250	● 1.276

For complete product information, order Catalog 82042