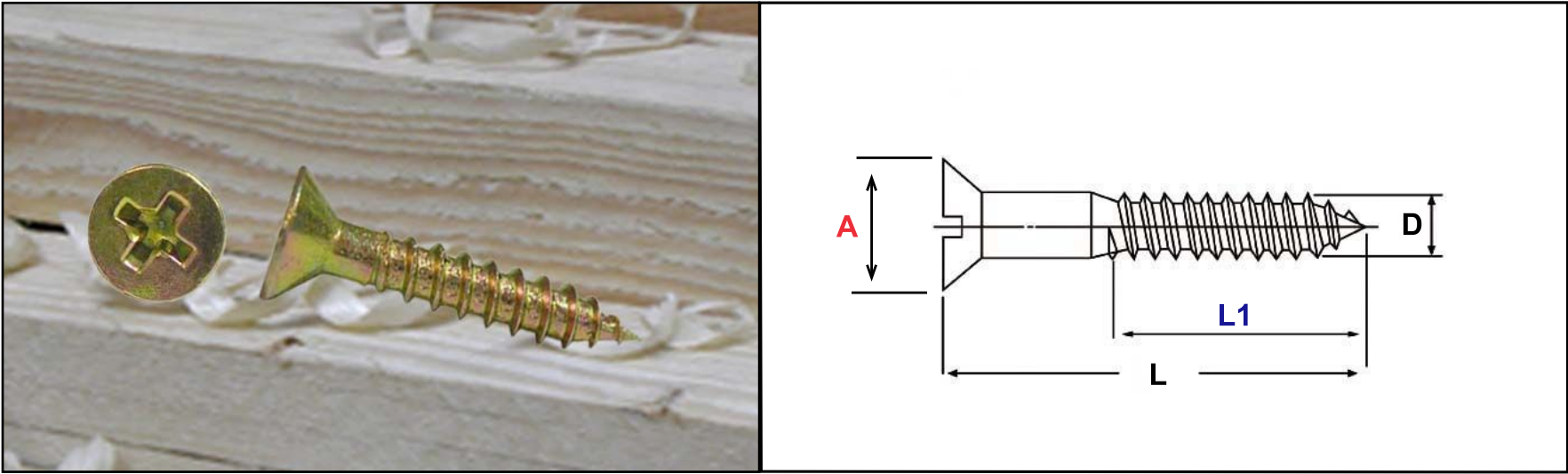




TORNILLO PARA MADERA CABEZA PLAN RANURA PHILLIPS

Código	Diámetro	Largo "L"	Envase	Diámetro Cabeza "A"	Diámetro Rosca "D"	Longitud Rosca "L1"	Diámetro Broca (*)	
Zincado Iridiscente								
01TMPP	#3	1/2	1 G	4.7	2.5	3/8	1.2 - 2.0	
02TMPP		5/8				7/16		
03TMPP	#4	1/2	1 G	5.3	2.8	7/16	1.2 - 2.2	
04TMPP		5/8				1/2		
05TMPP		3/4				5/8		
40TMPP		1"				5/8		
06TMPP	#5	1/2	1 G	6.0	3.1	3/8	1.6 - 2.4	
07TMPP		5/8				1/2		
08TMPP		3/4				1/2		
09TMPP		1"				3/4		
10TMPP	#6	1/2	1 G	6.6	3.5	7/16	1.6 - 2.6	
11TMPP		5/8				1/2		
12TMPP		3/4				5/8		
13TMPP		1"				3/4		
39TMPP		1 1/4				7/8		
14TMPP		1 1/2				1"		
15TMPP	#7	3/4	1 G	7.2	3.8	5/8	1.6 - 2.9	
16TMPP		1"				3/4		
17TMPP		1 1/2				1"		
18TMPP	#8	3/4	1 G	7.9	4.1	5/8	2.0 - 3.1	
19TMPP		1"				3/4		
20TMPP		1 1/4				7/8		
21TMPP		1 1/2				1"		
22TMPP		2"				1.1/2		
23TMPP	#9	3/4	1 G	8.5	4.1	5/8	2.0 - 3.3	
24TMPP		1"				3/4		
25TMPP		1 1/2				1"		
26TMPP		2"				1.1/2		
27TMPP	#10	1 1/4	1 G	9.2	4.8	7/8	2.4 - 3.5	
28TMPP		1 1/2				1"		
29TMPP		2"				1.1/2		
30TMPP		2 1/2				1.3/4		
31TMPP		3"				2"		
35TMPP	#12	2"	1 G	10.5	5.4	1.1/2	2.4 - 4.0	
36TMPP		2 1/2				1.3/4		
37TMPP		3"				2"		
38TMPP		3 1/2				2"		

(*) Dependerá del tipo de madera, a mayor dureza, la broca para la perforación piloto, debe ser de mayor diámetro.