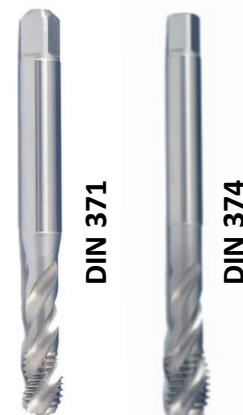
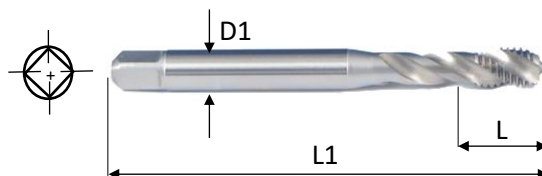


MACHOS PARA ROSCAR A MÁQUINA AGUJEROS CIEGOS

MF

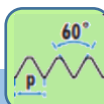
- Ejecución: HSSE, DIN 371 - DIN 374, con corte inicial forma C, hélice 35°.



151387

Unid:mm

HSSE

DIN
371-374C
2-3PTol
6H

CÓDIGO	ROSCA-PASO	D1	L	L1	☐	TALADRADO
--------	------------	----	---	----	---	-----------

0254	M 2,5 x 0,45	2,8	9	50	2,1	2,05	*
0264	M 2,6 x 0,45	2,8	9	50	2,1	2,10	*
0306	M 3,0 x 0,60	3,5	11	56	2,7	2,40	*
0356	M 3,5 x 0,60	4,0	12	56	3,0	2,90	*
0405	M 4,0 x 0,50	4,5	13	63	3,4	3,50	*
0505	M 5,0 x 0,50	6,0	14	70	4,9	4,50	*
0507	M 5,0 x 0,75	6,0	14	74	4,9	4,50	*
0607	M 6,0 x 0,75	6,0	17	80	4,9	5,25	*

151388

0405	M 4,0 x 0,50	2,8	13	63	2,1	3,50	*
0505	M 5,0 x 0,50	3,5	11	70	2,7	4,50	*
0605	M 6,0 x 0,50	4,5	13	80	3,4	5,50	*
0607	M 6,0 x 0,75	4,5	17	80	3,4	5,25	*
0707	M 7,0 x 0,75	5,5	13	80	4,3	6,25	*
0807	M 8,0 x 0,75	6,0	13	80	4,9	7,25	*
0810	M 8,0 x 1,00	6,0	20	90	4,9	7,00	*
0910	M 9,0 x 1,00	7,0	20	90	5,5	8,00	*
1007	M 10 x 0,75	7,0	16	90	5,5	9,25	*
1010	M 10 x 1,00	7,0	16	90	5,5	9,00	*
1012	M 10 x 1,25	7,0	22	100	5,5	8,80	*
1110	M 11 x 1,00	8,0	20	90	6,2	10,00	*
1112	M 11 x 1,25	8,0	22	100	6,2	9,75	*
1210	M 12 x 1,00	9,0	22	100	7,0	11,00	*
1212	M 12 x 1,25	9,0	22	100	7,0	10,75	*
1215	M 12 x 1,50	9,0	22	100	7,0	10,50	*
1410	M 14 x 1,00	11,0	22	100	9,0	13,00	*
1412	M 14 x 1,25	11,0	22	100	9,0	12,80	*
1415	M 14 x 1,50	11,0	22	100	9,0	12,50	*
1510	M 15 x 1,00	12,0	22	100	9,0	14,00	*

Aceros Carbono	Aceros Aleados	Aceros Preendurecidos	Aceros Endurecidos		Fundición	Aluminio	Inoxidable	Titanio	Cobre	Bronce	CFRP
~HB225 ◎	HB225 ~325	HRc30~45	HRc 45 ~55	HRc 55~							

- Consulten plazo de entrega.

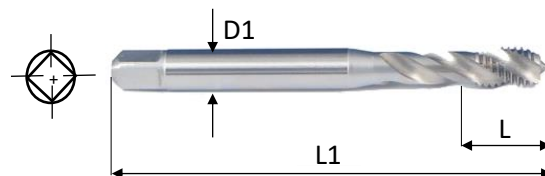
◎ : Excelente

○ : Bueno

MACHOS PARA ROSCAR A MÁQUINA AGUJEROS CIEGOS

MF

- Ejecución: HSSE, DIN 371 - DIN 374, con corte inicial forma C, hélice 35°.



DIN 371

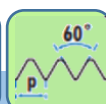


DIN 374

151388

Unid:mm

HSSE

DIN
371-374C
2-3PTol
6H

CÓDIGO	ROSCA-PASO	D1	L	L1	☐	TALADRADO		
1515	M 15 x 1,50	12,0	22	100	9,0	13,50		*
1610	M 16 x 1,00	12,0	22	100	9,0	15,00		*
1612	M 16 x 1,25	12,0	22	100	9,0	14,75		*
1615	M 16 x 1,50	12,0	22	100	9,0	14,50		*
1810	M 18 x 1,00	14,0	25	110	11,0	17,00		*
1815	M 18 x 1,50	14,0	25	110	11,0	16,50		*
1820	M 18 x 2,00	14,0	30	125	11,0	16,00		*
2010	M 20 x 1,00	16,0	25	125	12,0	19,00		*
2015	M 20 x 1,50	16,0	25	125	12,0	18,50		*
2020	M 20 x 2,00	16,0	32	140	12,0	18,00		*
2210	M 22 x 1,00	18,0	25	125	14,5	21,00		*
2215	M 22 x 1,50	18,0	25	125	14,5	20,50		*
2220	M 22 x 2,00	18,0	32	140	14,5	20,00		*
2410	M 24 x 1,00	18,0	25	140	14,5	23,00		*
2415	M 24 x 1,50	18,0	28	140	14,5	22,50		*
2420	M 24 x 2,00	18,0	28	140	14,5	22,00		*
2615	M 26 x 1,50	18,0	28	140	14,5	24,50		*
2620	M 26 x 2,00	18,0	28	140	14,5	24,00		*
2715	M 27 x 1,50	20,0	28	140	16,0	25,50		*
2815	M 28 x 1,50	20,0	28	140	16,0	26,50		*
2820	M 28 x 2,00	20,0	28	140	16,0	26,00		*
3010	M 30 x 1,00	22,0	28	150	18,0	29,00		*
3015	M 30 x 1,50	22,0	28	150	18,0	28,50		*
3020	M 30 x 2,00	22,0	28	150	18,0	28,00		*
3315	M 33 x 1,50	25,0	30	160	20,0	31,50		*
3320	M 33 x 2,00	25,0	30	160	20,0	31,00		*
3515	M 35 x 1,50	28,0	30	170	22,0	33,50		*
3615	M 36 x 1,50	28,0	30	170	22,0	34,50		*
3630	M 36 x 3,00	28,0	50	200	22,0	33,00		*

Aceros Carbono	Aceros Aleados	Aceros Preendurecidos	Aceros Endurecidos		Fundición	Aluminio	Inoxidable	Titanio	Cobre	Bronce	CFRP
~HB225 ◎	HB225 ~325	HRc30~45	HRc 45 ~55	HRc 55~							

- Consulten plazo de entrega.

◎ : Excelente

○ : Bueno