

MACHOS DE MÁQUINA

TARAUDS MACHINE / MACHINE TAPS

2136

HSSE DIN 371

BSW
BS 84

Form.
C



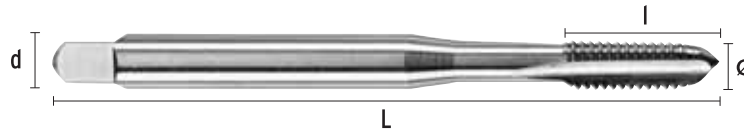
R

Aceros 400 - 800 N/mm²

Aciers / Steel

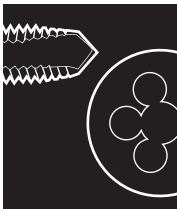
F 1100
N/mm²

Aplicaciones / Applications



Ø x P	€	L mm	I mm	∅ mm	d mm
W3/32 - 48h		50	9	2,10	2,8
W1/8 - 40h		56	11	2,70	3,5
W5/32 - 32h		63	13	3,40	4,5
W3/16 - 24h		70	14	4,90	6,0

Ø x P	€	L mm	I mm	∅ mm	d mm
W7/32 - 24h		80	16	4,90	6,0
W1/4 - 20h		80	16	5,50	7,0
W5/16 - 18h		90	18	6,20	8,0
W3/8 - 16h		100	22	8,00	10,0



2135

HSSE DIN 376

BSW
BS 84

Form.
C



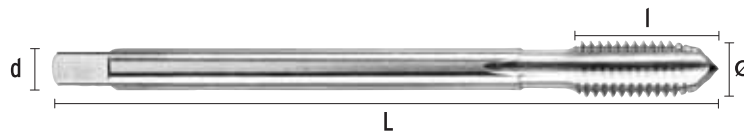
D

Aceros 400 - 800 N/mm²

Aciers / Steel

F 1100
N/mm²

Aplicaciones / Applications



Ø x P	€	L mm	I mm	∅ mm	d mm
W1/8 - 40h		56	11	2,00	2,2
W5/32 - 32h		63	13	2,10	2,8
W3/16 - 24h		70	16	2,70	3,5
W7/32 - 24h		80	18	3,40	4,5
W1/4 - 20h		80	18	3,40	4,5
W5/16 - 18h		90	20	4,90	6,0
W3/8 - 16h		100	22	5,50	7,0
W7/16 - 14h		100	22	6,20	8,0
W1/2 - 12h		110	27	7,00	9,0
W9/16 - 12h		110	30	9,00	11,0
W5/8 - 11h		110	30	9,00	12,0
W3/4 - 10h		125	35	11,00	14,0

Ø x P	€	L mm	I mm	∅ mm	d mm
W7/8 - 9h		140	36	14,50	18,0
W1" - 8h		160	38	14,50	18,0
W1"1/8 - 7h		180	45	18,00	22,0
W1"1/4 - 7h		180	45	18,00	22,0
W1"3/8 - 6h		200	55	22,00	28,0
W1"1/2 - 6h		200	55	24,00	32,0
W1"5/8 - 5h		220	60	24,00	32,0
W1"3/4 - 5h		220	62	29,00	36,0
W1"7/8 - 4,5h		250	70	29,00	36,0
W2" - 4,5h		250	70	32,00	40,0
W2"1/4 - 4h		280	78	35,00	45,0
W2"1/2 - 4h		315	90	39,00	50,0

MACHOS DE MÁQUINA

TARAUDS MACHINE / MACHINE TAPS

2138 HSSE DIN 371

BSW
BS 84

Form.
B
"Gun"



R

Aceros 400 - 800 N/mm²

Aciers / Steel

F 1100
N/mm²

Aplicaciones / Applications



Ø x P	€	L mm	l mm	∠ mm	d mm
W1/8 - 40h		56	11	2,70	3,5
W5/32 - 32h		63	13	3,40	4,5
W3/16 - 24h		70	14	4,90	6,0

Ø x P	€	L mm	l mm	∠ mm	d mm
W1/4 - 20h		80	16	5,50	7,0
W5/16 - 18h		90	18	6,20	8,0

2137 HSSE DIN 376

BSW
BS 84

Form.
B
"Gun"



D

Aceros 400 - 800 N/mm²

Aciers / Steel

F 1100
N/mm²

Aplicaciones / Applications



Ø x P	€	L mm	l mm	∠ mm	d mm
W 1/4 - 20h		80	18	3,40	4,5
W 5/16 - 18h		90	20	4,90	6,0
W 3/8 - 16h		100	22	5,50	7,0
W 7/16 - 14h		100	22	6,20	8,0
W 1/2 - 12h		110	27	7,00	9,0

Ø x P	€	L mm	l mm	∠ mm	d mm
W 9/16 - 12h		110	30	9,00	11,0
W 5/8 - 11h		110	30	9,00	12,0
W 3/4 - 10h		125	35	11,00	14,0
W 7/8 - 9h		140	36	14,50	18,0
W 1" - 8h		160	38	14,50	18,0

MACHOS DE MÁQUINA

TARAUDS MACHINE / MACHINE TAPS

2140 HSSE DIN 371

BSW
BS 84

Form.
C



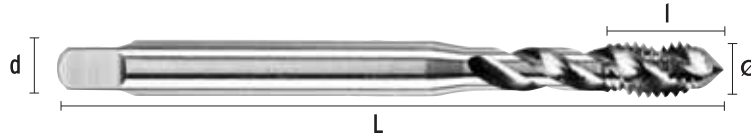
R

Aceros 400 - 800 N/mm²

Aciers / Steel

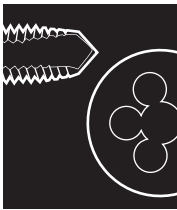
F 1100
N/mm²

Aplicaciones / Applications



Ø x P	€	L mm	I mm	∠ mm	d mm
W1/8 - 40h		56	5	2,70	3,5
W5/32 - 32h		63	7	3,40	4,5
W3/16 - 24h		70	8	4,90	6,0

Ø x P	€	L mm	I mm	∠ mm	d mm
W1/4 - 20h		80	13	5,50	7,0
W5/16 - 18h		90	13	6,20	8,0



2139 HSSE DIN 376

BSW
BS 84

Form.
C



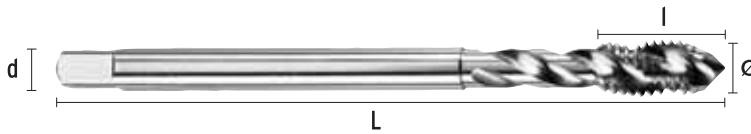
D

Aceros 400 - 800 N/mm²

Aciers / Steel

F 1100
N/mm²

Aplicaciones / Applications



Ø x P	€	L mm	I mm	∠ mm	d mm
W 3/16 - 24h		70	8	2,70	3,5
W 1/4 - 20h		80	13	3,40	4,5
W 5/16 - 18h		90	13	4,90	6,0
W 3/8 - 16h		100	16	5,50	7,0
W 7/16 - 14h		100	15	6,20	8,0
W 1/2 - 12h		110	22	7,00	9,0

Ø x P	€	L mm	I mm	∠ mm	d mm
W 9/16 - 12h		110	22	9,00	11,0
W 5/8 - 11h		110	22	9,00	12,0
W 3/4 - 10h		125	25	11,00	14,0
W 7/8 - 9h		140	28	14,50	18,0
W 1" - 8h		160	32	14,50	18,0

MACHOS DE MÁQUINA

TARAUDS MACHINE / MACHINE TAPS

2141

HSSE DIN 371

BSF
BS 84

Form.
C



R

Aceros 400 - 800 N/mm²

Aciers / Steel

F 1100
N/mm²

Aplicaciones / Applications



Ø x P	€	L mm	l mm	□ mm	d mm
BSF 3/16 - 32h		70	14	4,90	6,0
BSF 1/4 - 26h		80	18	3,40	7,0

Ø x P	€	L mm	l mm	□ mm	d mm
BSF 5/16 - 22h		90	20	4,90	8,0
BSF 3/8 - 20h		100	22	5,50	10,0

2142

HSSE DIN 374

BSF
BS 84

Form.
C



D

Aceros 400 - 800 N/mm²

Aciers / Steel

F 1100
N/mm²

Aplicaciones / Applications



Ø x P	€	L mm	l mm	□ mm	d mm
BSF 7/16 - 18h		90	22	6,20	8,0
BSF 1/2 - 16h		100	22	7,00	9,0
BSF 9/16 - 16h		100	22	9,00	11,0
BSF 5/8 - 14h		100	22	9,00	12,0

Ø x P	€	L mm	l mm	□ mm	d mm
BSF 3/4 - 12h		110	25	11,00	14,0
BSF 7/8 - 11h		125	25	14,50	18,0
BSF 1" - 10h		140	28	14,50	18,0

MACHOS DE MÁQUINA

TARAUDS MACHINE / MACHINE TAPS

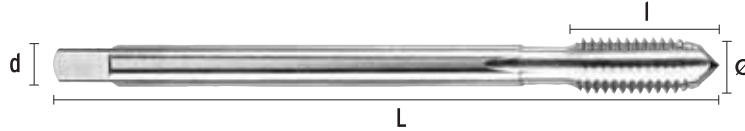
2144 HSSE DIN 5156



Aceros 400 - 800 N/mm²

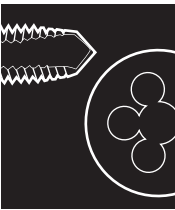
Aciers / Steel F 1100 N/mm²

Aplicaciones / Applications



Ø x P	€	L mm	l mm	∠ mm	d mm
G 1/8 - 28h		90	20	5,50	7,0
G 1/4 - 19h		100	22	9,00	11,0
G 3/8 - 19h		100	22	9,00	12,0
G 1/2 - 14h		125	25	12,00	16,0
G 5/8 - 14h		125	25	14,50	18,0
G 3/4 - 14h		140	28	16,00	20,0
G 7/8 - 14h		150	28	18,00	22,0

Ø x P	€	L mm	l mm	∠ mm	d mm
G 1" - 11h		160	30	20,00	25,0
G 1"1/8 - 11h		170	30	22,00	28,0
G 1"1/4 - 11h		170	30	24,00	32,0
G 1"3/8 - 11h		180	32	29,00	36,0
G 1"1/2 - 11h		190	32	29,00	36,0
G 1"3/4 - 11h		190	32	32,00	40,0
G 2" - 11h		220	40	35,00	45,0



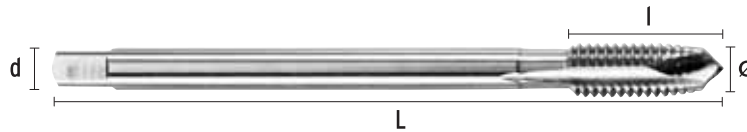
2145 HSSE DIN 5156



Aceros 400 - 800 N/mm²

Aciers / Steel F 1100 N/mm²

Aplicaciones / Applications



Ø x P	€	L mm	l mm	∠ mm	d mm
G 1/8 - 28h		90	20	5,50	7,0
G 1/4 - 19h		100	22	9,00	11,0
G 3/8 - 19h		100	22	9,00	12,0
G 1/2 - 14h		125	25	12,00	16,0
G 5/8 - 14h		125	25	14,50	18,0
G 3/4 - 14h		140	28	16,00	20,0

Ø x P	€	L mm	l mm	∠ mm	d mm
G 7/8 - 14h		150	28	18,00	22,0
G 1" - 11h		160	30	20,00	25,0
G 1"1/8 - 11h		170	30	22,00	28,0
G 1"1/4 - 11h		170	30	24,00	32,0
G 1"1/2 - 11h		190	32	29,00	36,0
G 1"3/8 - 11h		180	32	29,00	36,0

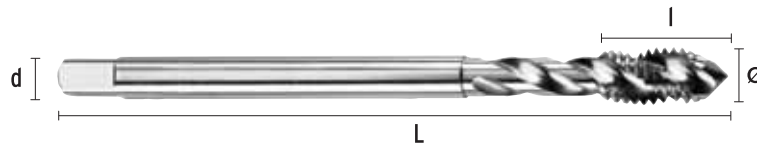
2146 HSSE DIN 5156



Aceros 400 - 800 N/mm²

Aciers / Steel F 1100 N/mm²

Aplicaciones / Applications



Ø x P	€	L mm	l mm	∠ mm	d mm
G 1/8 - 28h		90	15	5,50	7,0
G 1/4 - 19h		100	18	9,00	11,0
G 3/8 - 19h		100	20	9,00	12,0
G 1/2 - 14h		125	25	12,00	16,0
G 5/8 - 14h		125	25	14,50	18,0
G 3/4 - 14h		140	28	16,00	20,0

Ø x P	€	L mm	l mm	∠ mm	d mm
G 7/8 - 14h		150	28	18,00	22,0
G 1" - 11h		160	30	20,00	25,0
G 1"1/8 - 11h		170	30	22,00	28,0
G 1"1/4 - 11h		170	30	24,00	32,0
G 1"3/8 - 11h		180	32	29,00	36,0
G 1"1/2 - 11h		190	32	29,00	36,0