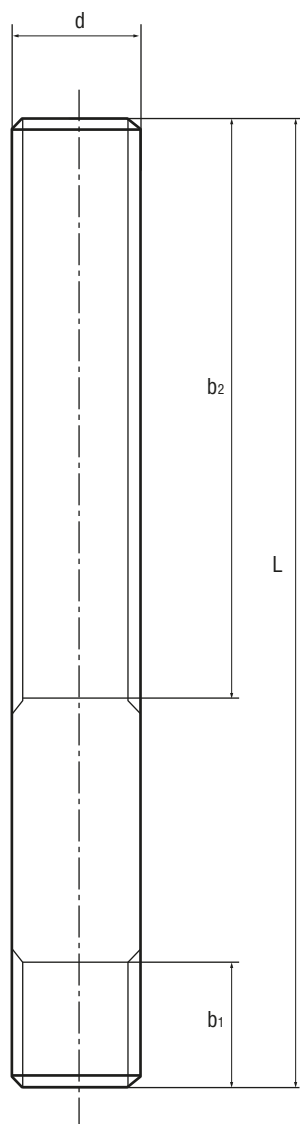


TENSORES DIN 6379

- Calidad: 8.8

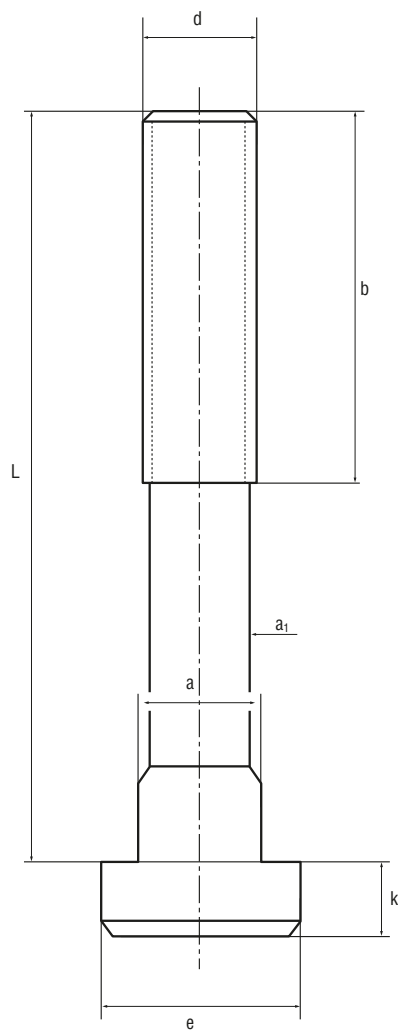
- Forma de pedido: Tensor DIN 6379
M: 10 x 160



d	L	b ₁	b ₂
M-6	40	9	20
	60		37
	70		50
	80		60
M-8	40	11	20
	63		40
	85		55
	100		63
	125		75
M-10	50	13	25
	80		50
	100		63
	125		75
	140		80
M-12	160	15	100
	50		25
	63		32
	80		50
	100		63
	125		75
M-14	160	17	100
	200		125
	250		160
	63		32
	100		50
	125		75
M-16	160	19	100
	200		125
	250		160
	315		180
	80		50
	100		63
	125		75
M-18	160	23	100
	200		125
	250		160
	315		180
	80		50
	100		63
	125		75
M-20	160	27	100
	200		125
	250		160
	315		180
	400		250
	500		315
	100		45
	125		75
M-22	160	31	100
	200		125
	250		160
	315		180
	400		250
	100		45
M-24	125	35	75
	160		100
	200		125
	250		160
	315		180
	400		250
	500		315
	630		400
M-27	125	39	75
	160		100
	200		125
	250		160
	315		180
	400		250
M-30	500	43	315
	125		55
	160		100
	200		125
	250		160
	315		180
	400		250
	500		315
M-36	700	51	500
	160		80
	200		125
	250		160
	315		200

TENSOR FORJADO DIN 787

- Forma de pedido: Tensor DIN 787
M: 24 + 28 + 160

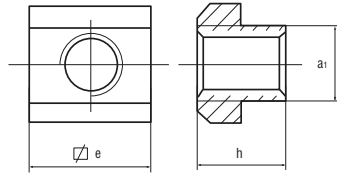


a	d	L	b	a ₁	k	e
10	M-10	40	30	9,7	6	15
		63	45			
		100	60			
12	M-12	50	35	11,5	7	18
		63	40			
		80	55			
		100	63			
		125	75			
		160	100			
		200	120			
14	M-14	50	35	13,5	8	22
		63	40			
		80	55			
		100	63			
		125	75			
		160	100			
		200	120			
16	M-16	63	45	15,5	9	25
		100	63			
		160	100			
		200	120			
		250	160			
16	M-16	65	45	15,5	9	25
		80	55			
		100	63			
		160	100			
		200	125			
		250	160			
		63	45			
18	M-18	80	55	17,5	10	28
		100	63			
		160	100			
		200	125			
		250	160			
		80	55			
		100	63			
20	M-20	125	85	19,5	12	32
		160	110			
		200	125			
		250	160			
		315	180			
		80	55			
		100	63			
22	M-22	125	85	19,5	14	35
		160	100			
		200	125			
		250	160			
		315	180			
		100	63			
		125	85			
24	M-24	160	110	23,5	16	40
		200	125			
		250	160			
		315	180			
		400	250			
		100	70			
		125	85			
28	M-28	160	110	27,5	18	44
		200	125			
		250	160			
		315	180			
		400	250			
		125	80			
		160	110			
36	M-36	200	135	35,6	22	54
		250	160			
		315	200			
		500	350			
		125	80			



TUERCA EN T DIN 508

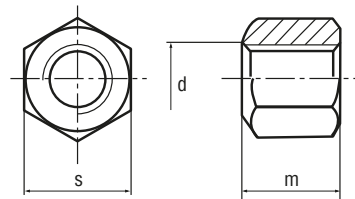
- Material: Tratado



[a]	e	h	a ₁
M-5x6	10	8	5,7
M-6x8	13	10	7,7
M-8x10	15	12	9,7
M-10x12	18	14	11,7
M-12x14	22	16	13,7
M-14x16	25	18	15,7
M-16x18	28	20	17,7
M-18x20	32	24	19,7
M-20x22	35	28	21,7
M-22x24	40	32	23,7
M-24x28	44	36	27,7
M-27x32	50	40	31,5
M-30x36	54	44	35,5
M-36x42	65	52	41,6

TUERCA ALTA DIN 6330 B

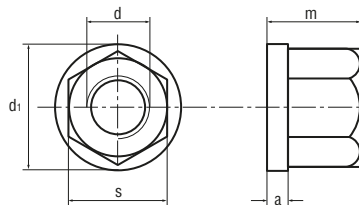
- Material: Tratado



d	m	s
M-6	8	9
M-8	12	13
M-10	15	17
M-12	18	19
M-14	21	22
M-16	24	24
M-18	27	27
M-20	30	30
M-22	33	32
M-24	36	36
M-27	40	41
M-30	45	46
M-36	54	55

TUERCA CON COLLARÍN DIN 6331

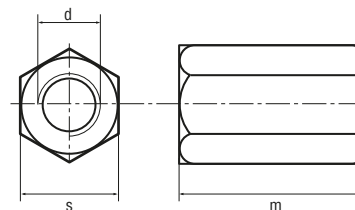
- Material: Tratado



d	S	m	d ₁	a
M-6	10	9	14	3
M-8	13	12	18	3,5
M-10	17	15	22	4
M-12	19	18	25	4
M-14	22	21	28	4,5
M-16	24	24	31	5
M-18	27	27	34	5
M-20	30	30	37	6
M-22	32	33	40	6
M-24	36	36	45	6
M-27	41	40	51	8
M-30	46	45	68	8
M-36	55	54	68	10

TUERCA DE PROLONGACIÓN DIN 6334

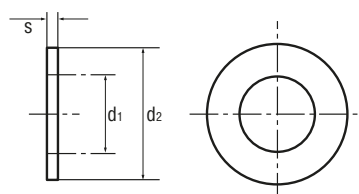
- Material: Tratado



d	S	m
M-6	10	18
M-8	13	24
M-10	17	30
M-12	19	36
M-14	22	42
M-16	24	48
M-18	27	54
M-20	30	60
M-22	32	66
M-24	36	72
M-27	41	81
M-30	46	90
M-36	55	108

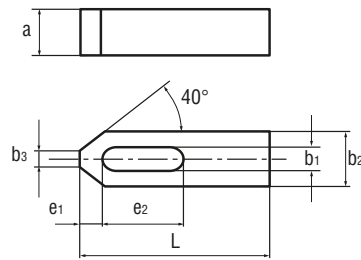
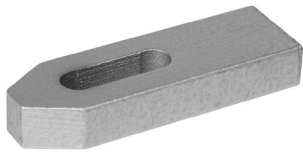
ARANDELA DIN 6340

- Material: Templado



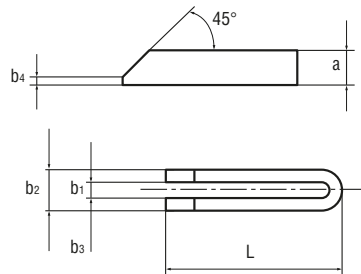
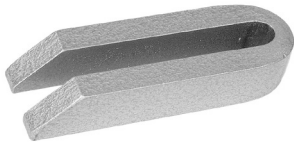
d	d2	s	Met.
6,4	17	3	M-6
8,5	23	4	M-8
10,5	28	4	M-10
13	35	5	M-12
15	40	5	M-14
17	45	6	M-16
19	45	6	M-18
21	50	6	M-20
23	50	8	M-22
25	60	8	M-24
28	60	8	M-27
31	65	10	M-30
38	80	12	M-36

BRIDA PLANA DIN 6314



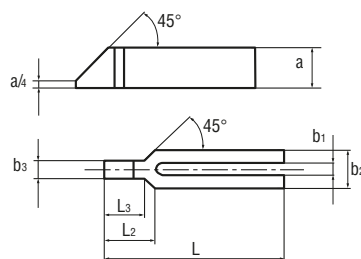
b ₁	L	a	M	b ₂	b ₃	e ₁	e ₂
7	50	10	M-6	20		10	20
9	60	12	M-8	25	10	13	22
11	80	15	M-10	30	12	15	30
14	80	20	M-12 M-14	40	14	21	30
	100						40
	125						50
18	100	25	M-16 M-18	50	18	26	40
	125						45
	160						65
22	160	30	M-20 M-22	60	22	30	60
	200						80
	250						100
26	160	30	M-24	70	26	35	60
	200						80
	250						105
34	250	40	M-30	80	34	45	100
	315	50					130

BRIDA HORQUILLA DIN 6315 B



b ₁	L	M	a	b ₂	b ₃	b ₄
7	60	M-6	12	12	6	3
9	80	M-8	15	25	8	4
11	100	M-10	20	31	10	5
14	125	M-12 M-14	25	38	12	6
	160					
	200					
18	160	M-16 M-18	30	48	15	8
	200		40			
	250					
22	200	M-20 M-22	40	52 62	15 20	10
	250					
	315					
26	200	M-24	40	66	20	10
	250					
	315					
34	250	M-30	50	74	20	12
	315					
	400					
	600					

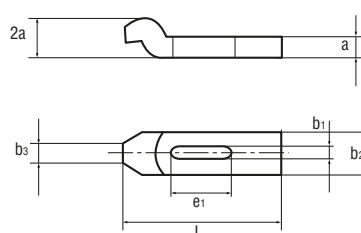
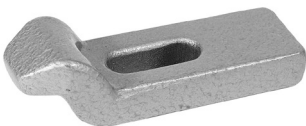
BRIDA CON NARIZ DIN 6315 GN



b ₁	L	a	M	b ₂	b ₃	L ₂	L ₃
9	100	15	M-8	30	16	32	18
11	125	20	M-10	30	20	38	24
14	160	25	M-12 M-14	40	24	47	30
	200						
18	160	30	M-16 M-18	50	28	57	36
	200						
	250						
22	200	40	M-20 M-22	60	35	68	45
	250						
	315						
26	250	40	M-24	70	43	83	56
	315						
34	315	50	M-30	80	50	88	56
	400						

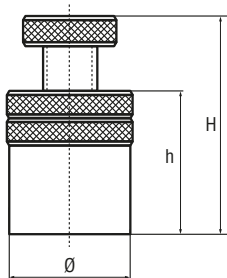
BRIDA ACODADA DIN 6316

- Material: Tratado



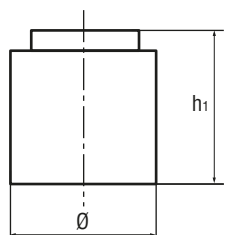
b ₁	L	M	b ₃	b ₂	a	e ₁
9	80	M-8	12	25	12	25
11	100	M-10	15	30	15	32
14	125	M-12 M-14	20	40	20	40
18	125	M-16 M-18	25	50	25	50
	160					
22	160	M-20	30	60	30	70
	200					
26	200	M-24	35	70	35	80
	250					

CALZO VARIABLE DIN 6400 (ROSCA MÉTRICA)



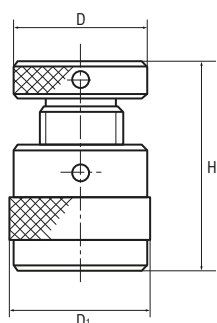
h-H	Ø	M
30-45	28	16
45-65	40	20
65-95	45	24
90-140	60	30
125-190	80	45

CASQUILLO SUPLEMENTO



hxØ
30x28
60x28
20x40
40x40
80x40
30x45
60x45
100x45
50x60
100x60
65x80
130x80

CALZO VARIABLE (ROSCA TRAPEZIAL)



D	H	
	(Min.)	(Máx.)
32	40	50
50	42	52
50	50	70
50	70	100
70	100	140
80	140	210
100	190	280
100	275	500