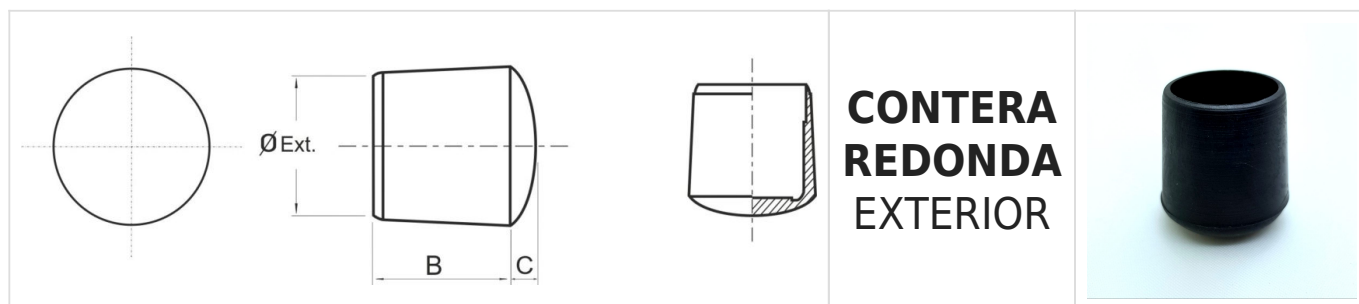
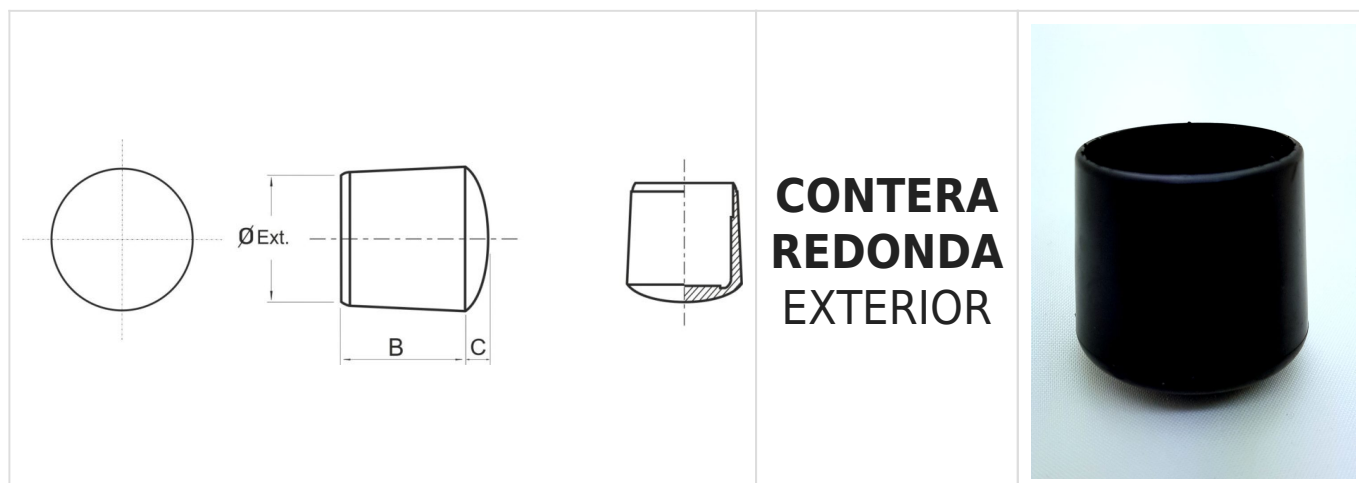




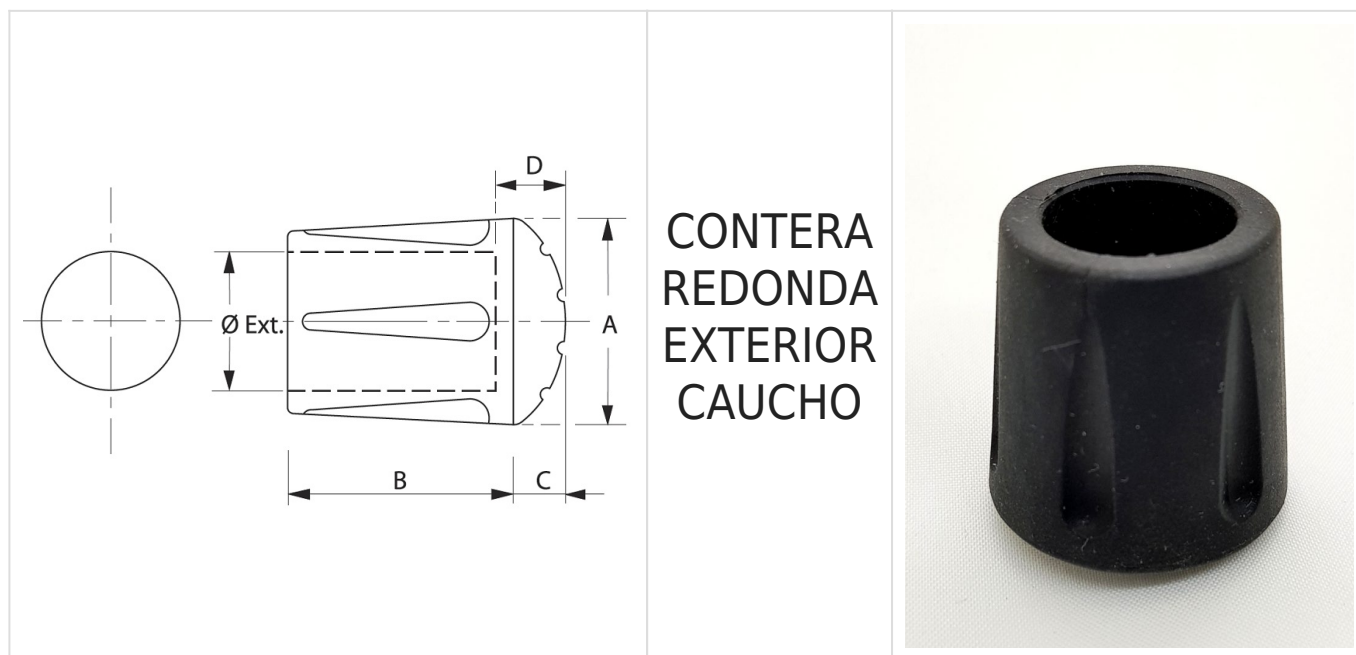
Referencia	Ø Ext.	B	C
NS-03	3	9	5.5
NS-04	4	14	4
NS-05	5	14	5
NS-06	6	14	5
NS-07	7	16	6
NS-07.5	7.5	17	6
NS-08	8	17.5	10
NS-09	9	19	8
NS-10	10	18	9
NS-12	12	19	6.5
NS-14	14	19	6
NS-16	16	19	8
NS-18	18	19	8
NS-20	20	18	8
NS-22	22	18	5
NS-25	25	19	7
NS-28	28	19	6
NS-30	30	19	5
NS-32	32	19	6

NS-35	35	22	7
NS-38	38	19	6
NS-40	40	17	5
NS-43	43	19	5.5

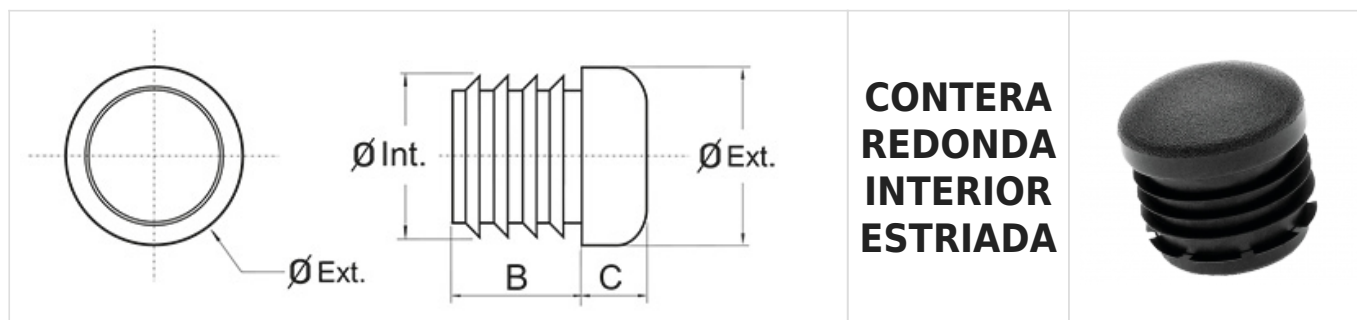


Referencia	Ø Ext. Tubo	B	C
NS-03G	3	7.8	0.9
NS-04G	4	9	1.25
NS-05G	5	9.25	1.75
NS-06G	6	10	1.75
NS-07G	7	11	1.75
NS-08G	8	12	3
NS-10G	10	14	3.26
NS-12G	12	16	3.64
NS-14G	14	17	4
NS-16G	16	18	4.5
NS-18G	18	19	5
NS-20G	20	20	5.25
NS-22G	22	22	5.5
NS-25G	25	23	6
NS-28G	28	24	6.5
NS-30G	30	25	7
NS-32G	32	26	8

NS-35G	35	28	9
NS-38G	38	30	9.5
NS-40G	40	30	10
NS-42G	42	30	10.25
NS-45G	45	30	10.5
NS-48G	48	30	11
NS-50G	50	30	12
NS-60G	60	30	14



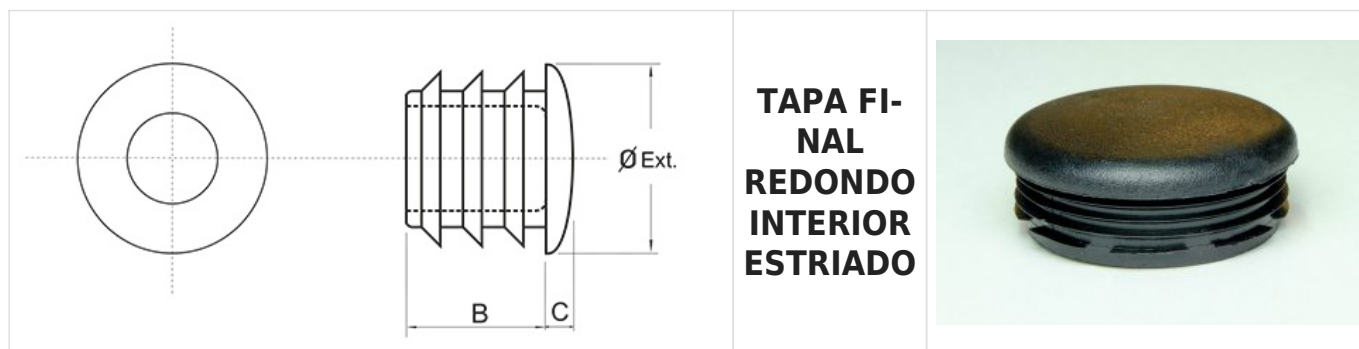
Referencia	Ø Ext. Tubo	A	B	C	D
NS-08CA	8-9	20.5	21	3	6
NS-10CA	10-11	20.5	21	3	6
NS-12CA	12-13	25	23	3.25	6
NS-14CA	14-15	25	25	3.5	6
NS-16CA	16-17	27.5	26	3.8	6
NS-18CA	18-19	30	28	3.8	6
NS-20CA	20-21	32	30	5	7
NS-22CA	22-23	34	31	5	7
NS-25CA	25-26	37	31	5	7
NS-28CA	28-29	43	34	5.75	8
NS-30CA	30-31	43	34	5.75	8
NS-32CA	32-33	48	35	6.5	8
NS-35CA	35-36	48	35	6.5	8
NS-38CA	38-39	53	35	6.5	8
NS-40CA	40-42	53	35	6.5	8



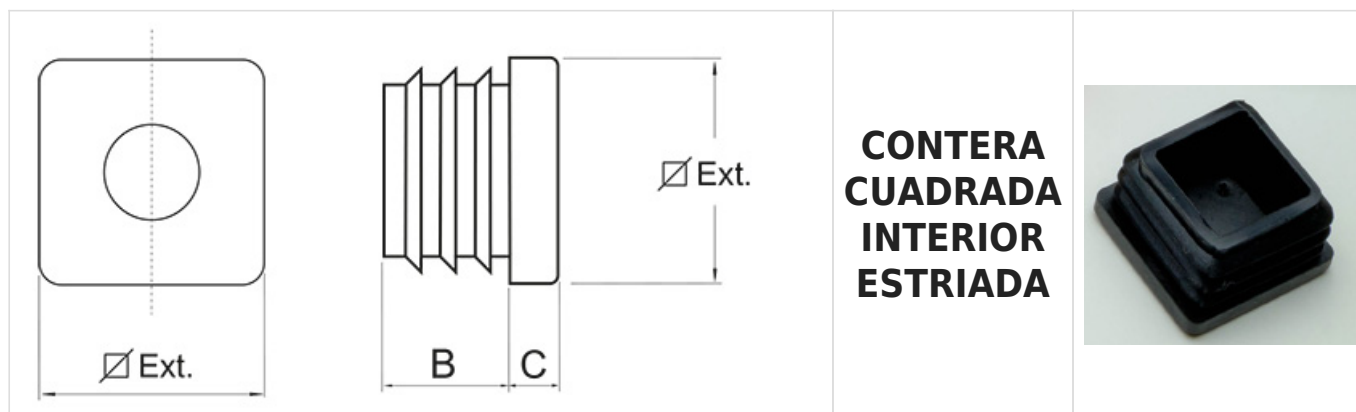
**CONTERA
REDONDA
INTERIOR
ESTRIADA**

Referencia	Ø Ext.	Ø Int.	B	C	GROSOR TUBO
STR-IP-12A	12	8-10	9	5.5	1.0-2.0
STR-IP-14	14	10-12	14	4	1.0-2.0
STR-IP-16	16	12-14	14	5	1.0-2.0
STR-IP-18	18	14-16	14	5	1.0-2.0
STR-IP-20	20	16-18	16	6	1.0-2.0
STR-IP-22	22	18-20	17	6	1.0-2.0
STR-IP-23A	23	19-21	17.5	10	1.0-2.0
STR-IP-25	25	21-23	19	8	1.0-2.0
STR-IP-26A	26	22-24	18	9	1.0-2.0
STR-IP-27A	27	21-25	19	6.5	1.0-3.0
STR-IP-28	28	24-26	19	6	1.0-2.0
STR-IP-30	30	26-28	19	8	1.0-2.0
STR-IP-32	32	28-30	19	8	1.0-2.0
STR-IP-35	35	31-33	18	8	1.0-2.0
STR-IP-38	38	34-36	18	5	1.0-2.0
STR-IP-40	40	36-38	19	7	1.0-2.0
STR-IP-42A	42	36.5-40	19	6	1.0 - 2.75
STR-IP-45	45	41-43	19	5	1.0-2.0
STR-IP-48A	48	42.5-46	19	6	1.0-2.75
STR-IP-50	50	46-48	22	7	1.0-2.0
STR-IP-55A	55	49.5-53	19	6	1.0-2.75

STR-IP-60	60	56-58	17	5	1.0-2.0
STR-IP-63A	63	58-61	19	5.5	1.0-2.5
STR-IP-70A	70	64-68	18.5	6.5	1.0-3.0
STR-IP-76A	76	70.5-74	19.5	5.5	1.0-2.75
STR-IP-76AX3	76	67-70	19.5	5.5	3.0-4.5
STR-IP-80A	80	73-78	18.5	6.5	1.0-3.5
STR-IP-85A	85	79-82	21	6.5	1.0-3.0
STR-IP-90A	90	83-88	17	5	1.0-3.5
STR-IP-100A	100	96-98	17	5	1.0-2.0
STR-IP-100AX3	100	94-96	17	5	2.1-3.0
STR-IP-102A	102	96-98	17	5	2.0-3.0
STR-IP-110A	110	102-106	21	6	2.0-4.0
STR-IP-114A	114	106-110	20	6	2.0-4.0
STR-IP-120A	120	112-116	20.5	6	2.0-4.0

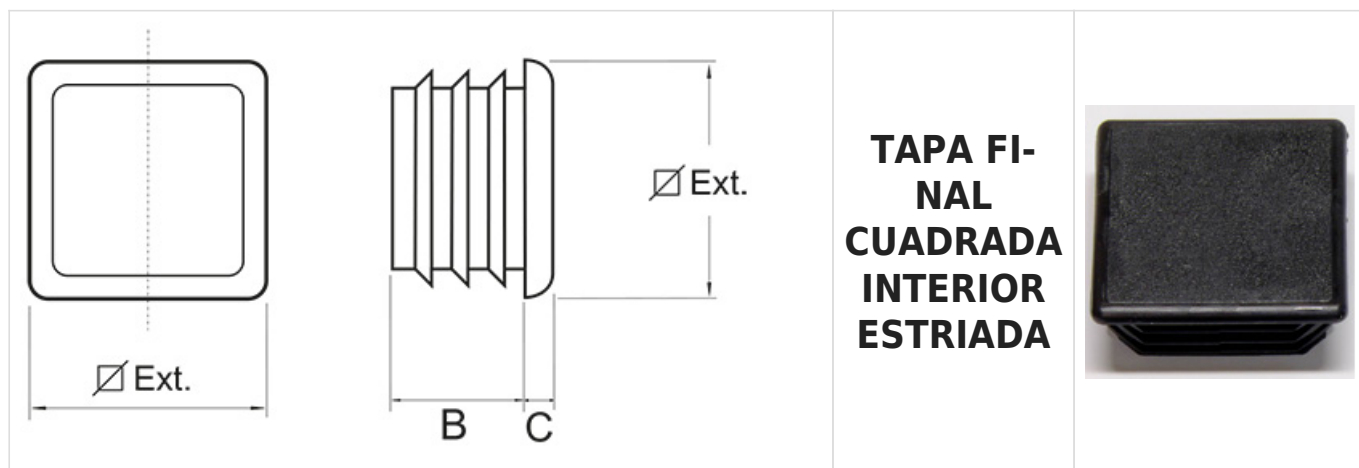


Referencia	Ø Ext.	Ø Int.	B	C	GROSOR TUBO
STR-TT-10A	10	5.5-8	7	1	1.0-2.5
STR-TT-12A	12	7.5-10	7.5	1.5	1.0-2.5
STR-TT-14A	14	9.5-12	7.3	1.7	1.0-2.5
STR-TT-16A	16	11.5-14	9	2	1.0-2.5
STR-TT-18A	18	13-16	7.5	3	1.0-2.5
STR-TT-20A	20	15-18	9	3	1.0-2.5
STR-TT-22A	22	17-20	9.5	3	1.0-2.5
STR-TT-25A	25	20-23	9	3.5	1.0-2.5
STR-TT-28A	28	23-26	9.5	3.5	1.0-2.5
STR-TT-30A	30	25-28	9.5	3.5	1.0-2.5
STR-TT-32A	32	27-30	10.5	4	1.0-2.5
STR-TT-35A	35	30-33	10	4.5	1.0-2.5
STR-TT-38A	38	30-33	7.5	3	2.5-4.0
STR-TT-40A	40	35-38	13	5	1.0-2.5
STR-TT-45A	45	40-43	13.5	5.5	1.0-2.5
STR-TT-50A	50	45-48	13.5	8.5	1.0-2.5
STR-TT-60A	60	54.5-58	13.5	8.5	1.0-2.75

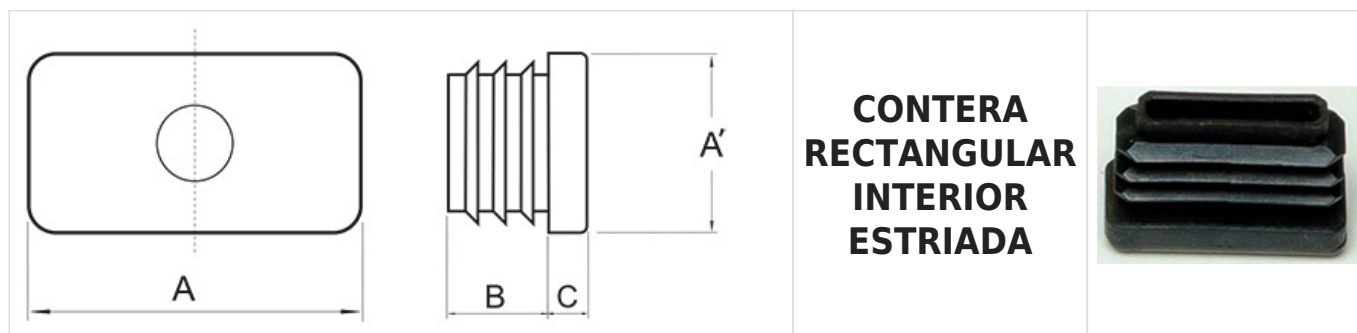


Referencia	Ext.	Int.	B	C	GROSOR TUBO
K-10×1	10×10	8	11	4	1.0
K-12×1	12×12	10	10	4	1.0
STR-K-14	14×14	10-12	13	4	1.0-2.0
STR-K-16	16×16	12-14	13	5	1.0-2.0
STR-K-18	18×18	14-16	13	5	1.0-2.0
STR-K-20	20×20	16-18	14	5	1.0-2.0
STR-K-22	22×22	18-20	15	5	1.0-2.0
STR-K-25	25×25	21-23	15	5	1.0-2.0
STR-K-30	30×30	26-28	16	4.5	1.0-2.0
STR-K-35	35×35	31-33	16	6	1.0-3.0
STR-K-40	40×40	36-38	19	8	1.0-2.0
STR-K-40×3	40×40	32-34	18.5	6.5	3.0-4.0
STR-K-45A	45×45	39-43	20	6	1.0-3.0
STR-K-50	50×50	46-48	17	5	1.0-2.0
STR-K-50×3	50×50	42.5-45.5	20	5	2.25-3.75
STR-K-60	60×60	56-58	17	6	1.0-2.0
STR-K-60x4A	60×60	52-55	20	5	2.5-4.0
STR-K-70A	70×70	63-67	15.5	7	1.0-4.0
STR-K-80C	80×80	76-78	18	6	1.0-2.0

STR-K-80x3	80x80	70-73.5	21	5	3.25-5
STR-K-90A	90x90	82-88	19	6	1.0-4.0
STR-K-100A	100x100	92-98	19	6	1.0-4.0
STR-K-110A	110x110	102-106	21	6	2.0-4.0
STR-K-120A	120x120	112-116	20.5	6	2.0-4.0



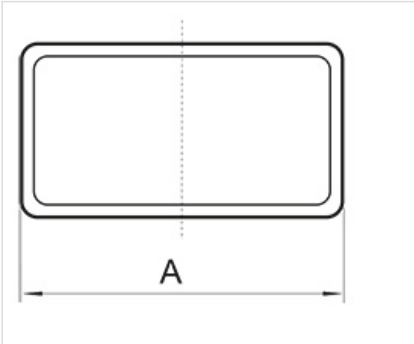
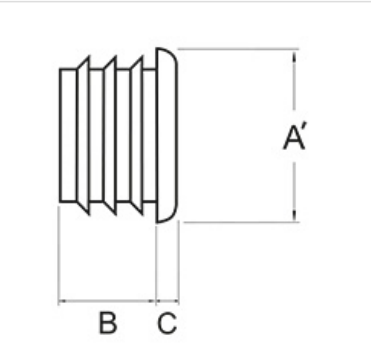
Referencia	Ext.	Ø Int.	B	C	GROSOR TUBO
STR-TK-16A	16×16	11.5-14	9	2	1.0-2.0
STR-TK-18A	18×18	12.5-16	9	2	1.0-2.25
STR-TK-20A	20×20	14-18	9	2	1.0-2.75
STR-TK-25A	25×25	19-23	12	2	1.0-3.0
STR-TK-30A	30×30	24-28	12	2.5	1.0-3.0
STR-TK-35A	35×35	29-33	13	2.5	1.0-3.0
STR-TK-40A	40×40	34-38	13	2.5	1.0-3.0
STR-TK-45A	45×45	39-43	13	2.5	1.0-3.0
STR-TK-50A	50×50	44-48	13	2.5	1.0-3.0
STR-TK-60A	60×60	54-58	13	2.5	1.0-3.0



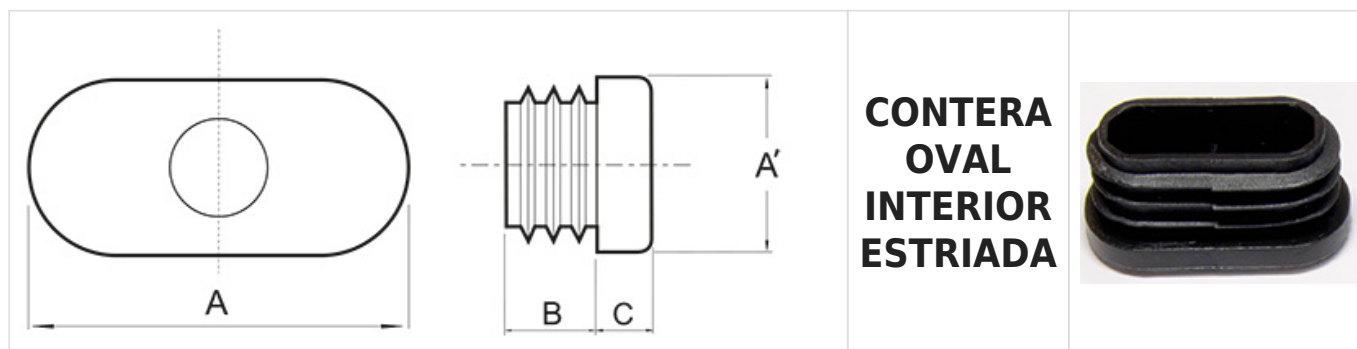
Referencia	A-A'	B	C	GROSOR TUBO
STR-KK-20x10A	20x10	10	5	1.0-2.5
STR-KK-20x15	20x15	14	4	1.0-2.0
STR-KK-25x10A	25x10	14	5	1.0-2.0
STR-KK-25x15	25x15	14	5	1.0-2.0
STR-KK-30x10A	30x10	16	6	1.0-2.0
STR-KK-30x15	30x15	17	6	1.0-2.0
STR-KK-30x20	30x20	17.5	10	1.0-2.0
STR-KK-30x25	30x25	19	8	1.0-2.0
STR-KK-35x15	35x15	18	9	1.0-2.0
STR-KK-35x20	35x20	19	6.5	1.0-3.0
STR-KK-35x25A	35x25	19	6	1.0-2.0
STR-KK-40x10A	40x10	19	8	1.0-2.0
STR-KK-40x15	40x15	19	8	1.0-2.0
STR-KK-40x20	40x20	18	8	1.0-2.0
STR-KK-40x25	40x25	18	5	1.0-2.0
STR-KK-40x30	40x30	19	7	1.0-2.0
STR-KK-45x35A	45x35	19	6	1.0 - 2.75
STR-KK-50x10A	50x10	19	5	1.0-2.0
STR-KK-50x15	50x15	19	6	1.0-2.75
STR-KK-50x20	50x20	22	7	1.0-2.0
STR-KK-50x25	50x25	19	6	1.0-2.75

STR-KK-50x30A	50x30	17	5	1.0-2.0
STR-KK-50x40A	50x40	19	5.5	1.0-2.5
STR-KK-60x10A	60x10	18.5	6.5	1.0-3.0
STR-KK-60x15A	60x15	19.5	5.5	1.0-2.75
STR-KK-60x20	60x20	19.5	5.5	3.0-4.5
STR-KK-60x30	60x30	18.5	6.5	1.0-3.5
STR-KK-60x40	60x40	21	6.5	1.0-3.0
STR-KK-60x40x3	60x40	17	5	1.0-3.5
STR-KK-70x20A	70x20	17	5	1.0-2.0
STR-KK-70x30A	70x30	17	5	2.1-3.0
STR-KK-80x30A	80x30	17	5	2.0-3.0
STR-KK-70x40A	70x40	21	6	2.0-4.0
STR-KK-70x50A	70x50	20	6	2.0-4.0
STR-KK-80x20A	80x20	20.5	6	2.0-4.0
STR-KK-80x30A	80x30	20	5	1.0-2.75
STR-KK-80x40	80x40	17.30	5.80	1.0-2.0
STR-KK-80x40x3	80x40	18	6.5	3.0 - 5.0
STR-KK-80x50A	80x50	19	6	1.0-2.5
STR-KK-80x60A	80x60	19	6	1.0-3.5
STR-KK-90x40A	90x40	19	6	1.0-3.0
STR-KK-90x40x3	90x40	19	6	3.0-5.0
STR-KK-100x20A	100x20	22	5	1.0-3.0
STR-KK-100x30A	100x30	22	5	1.0-4.0
STR-KK-100x40A	100x40	18	5.5	1.0-3.0
STR-KK-100x50A	100x50	19	5.5	1.0-4.0
STR-KK-100x60A	100x60	19	5.5	1.0-4.0
STR-KK-100x80A	100x80	19	6	1.0-4.0

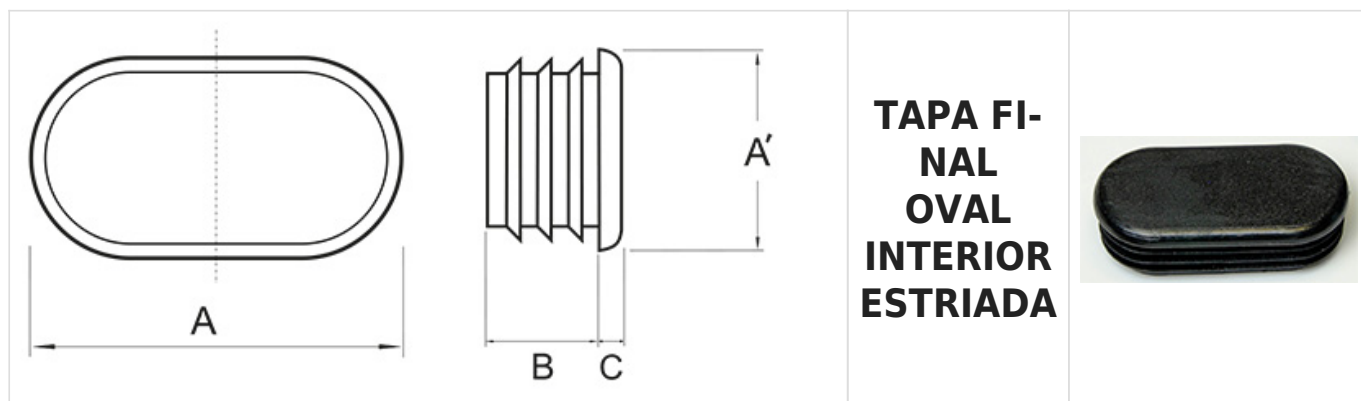
STR-KK-120X40A	120×40	20	5	1.0-3.0
STR-KK-120X60A	120×60	19	6	1.0-4.0
STR-KK-120X80A	120×80	169	6	1.0-4.0
STR-KK-120X100A	120×100	20	6	2.0-5.0
STR-KK-140X80A	140×80	19	5.5	2.0-4.0
STR-KK-150X30A	150×30	16	6	1.5-3.0
STR-KK-150X50A	150×50	20	6	2.0-5.0
STR-KK-170X50A	170×50	19	5.5	2.0-4.0

		TAPA FINAL RECTANGULAR INTERIOR ESTRIADA	
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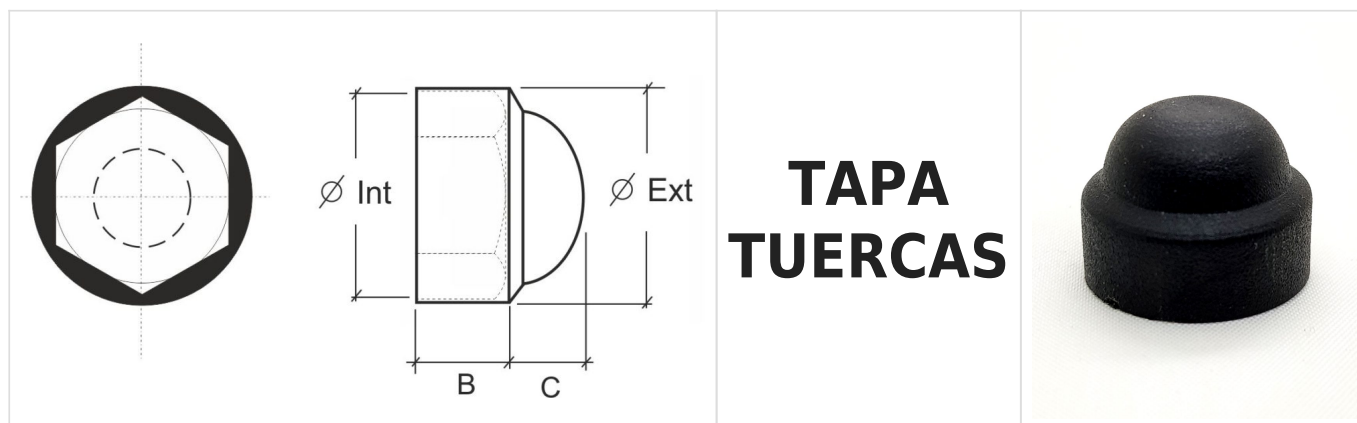
Referencia	A x A'	B	C	GROSOR TUBO
STR-TK-20x10A	20x10	10	3	1.0-2.5
STR-TK-25x15A	25x15	10	3	1.0-2.5
STR-TK-30x10A	30x10	10	3	1.0-2.5
STR-TK-30x15A	30x15	10	3	1.0-2.5
STR-TK-30x20A	30x20	11	3	1.0-2.5
STR-TK-40x10A	40x10	10	3	1.0-2.5
STR-TK-40x20A	40x20	9	3	1.0-3.0
STR-TK-40x30A	40x30	10	3	1.0-3.0
STR-TK-50x20A	50x20	9	3	1.0-2.5
STR-TK-50x30A	50x30	12	2.5	1.0-2.5
STR-TK-60x20A	60x20	13	2.5	1.0-3.0
STR-TK-60x30A	60x30	13	2.5	1.0-3.0
STR-TK-60x40A	60x40	13	2.5	1.0-3.0
STR-TK-80x40A	80x40	13	3	1.0-3.0



Referencia	A x A'	B	C	GROSOR TUBO
STR-FLEX25x15A	25x15	16	6	1.0-2.5
STR-FLEX30x15	30x15	15	7	1.0-2.0
STR-FLEX40x20A	40x20	15	6	1.0-2.5
STR-FLEX50x15A	50x15	17	6	1.0-2.5
STR-FLEX50x20A	50x20	17	6	1.0-3.0
STR-FLEX60x20A	60x20	15	6	1.0-2.5
STR-FLEX60x30A	60x30	19	6.5	1.0-3.0



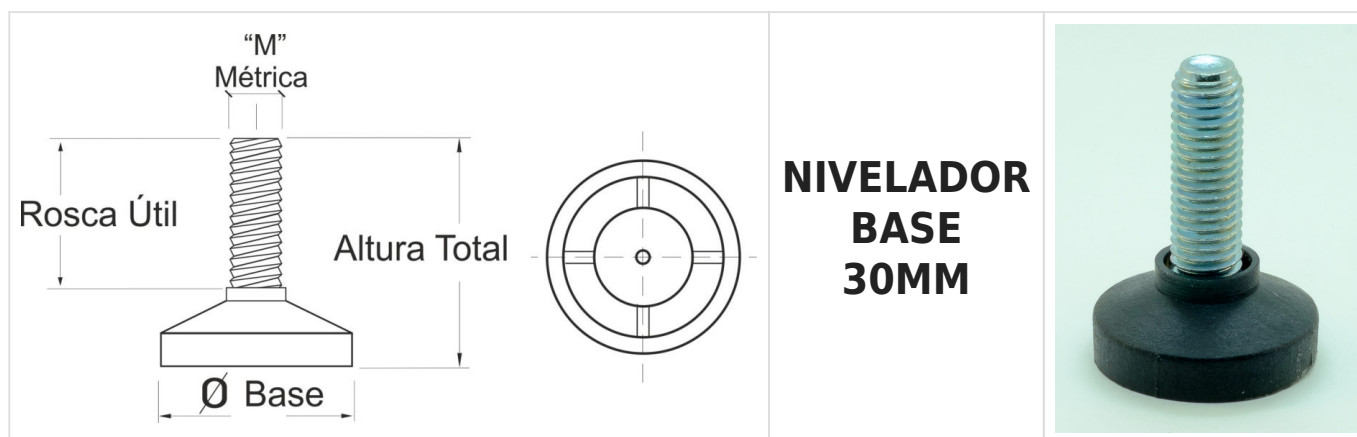
Referencia	A-A'	B	C	GROSOR TUBO
TK-FLEX-30X15A	30×15	10	2.5	1.0-2.5
TK-FLEX-40X20A	40×20	10	2.5	1.0-2.5



Referencia	METRICA	O EXT	B	C	HEXAGONAL
E-407A	6	14	7.30	5	10
E-471	8	18	8.5	5	13
E-433	10	22	10	5	17
E-434	12	24	12	8.5	19
E-435	14	28	14	7.3	22
E-436	16	30.5	15.3	7.9	24
E-437	18	34.5	17.2	12	27
E-438	20	38.2	19	13	30



REFERENCIA	BASE	METRICA	ALTURA TOTAL	ROSCA LIBRE
E-148 M-10X35	52MM	M10	44MM	29MM
E-148	52MM	M12	44MM	30MM



Referencia	BASE	METRICA	ALTURA TOTAL	ROSCA LIBRE
PR-30 M-8X25	30MM	M8	32MM	20MM
PR-30 M-8X30	30MM	M8	37MM	24MM
PR-30 M-8X35	30MM	M8	42MM	29MM
PR-30 M-10X35	30MM	M10	44MM	28MM



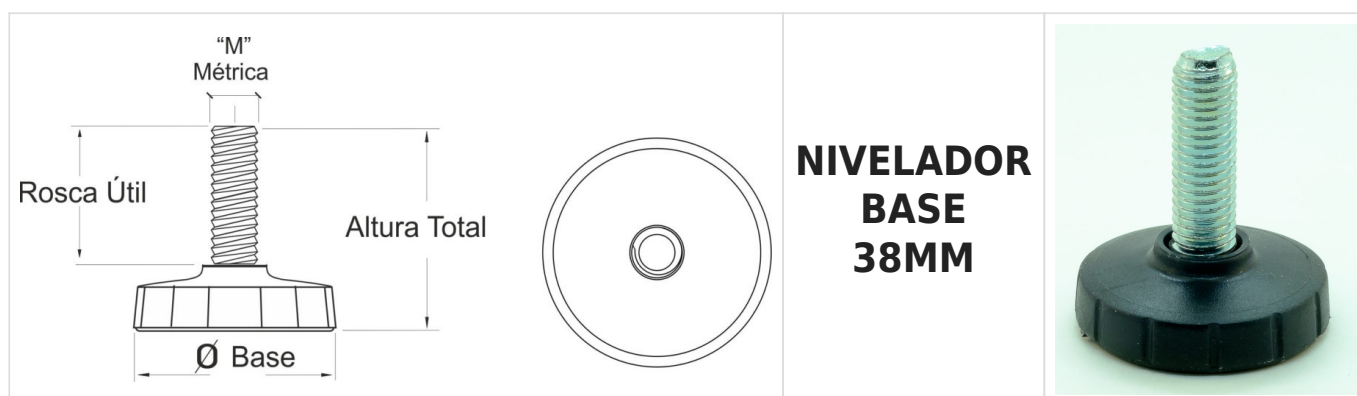
Referencia	BASE	METRICA	ALTURA TOTAL	ROSCA LIBRE
PR-42M-10X35	42MM	M10	44MM	29MM



Referencia	BASE	METRICA	ALTURA TOTAL	ROSCA LIBRE
E-394	EXAGONAL 27MM	M10	43MM	30MM

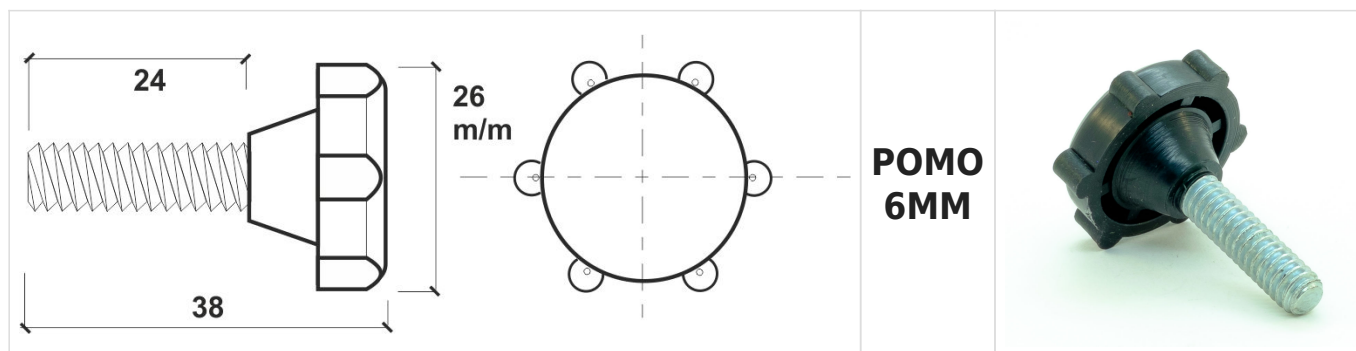


REFERENCIA	BASE	METRICA	ALTURA TOTAL	ROSCA LIBRE
PR-38 M-10x35EXA	38MM	M10	44MM	22MM
PR-38 M-10X65EXA	38MM	M10	74MM	52MM

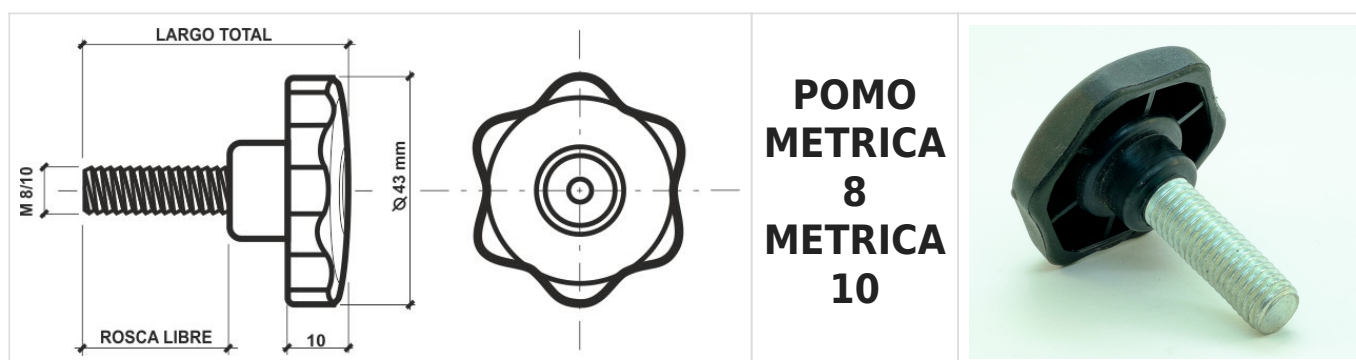


Referencia	BASE	METRICA	ALTURA TOTAL	ROSCA LIBRE
PR-38 M-8x35	38MM	M8	43MM	28MM
PR-38 M-10x35	38MM	M10	45MM	29MM
PR-38 M-10x40**	38MM	M10	50MM	34MM
PR-38 M-10X65	38MM	M10	75MM	60MM

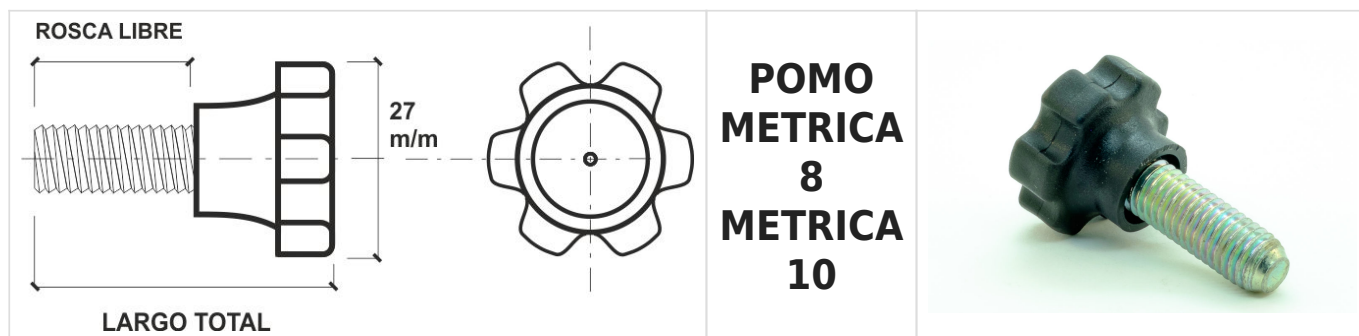
**** Fabricación bajo demanda. Cantidad minima a determinar. por favor consulte posibilidad de fabricación.**



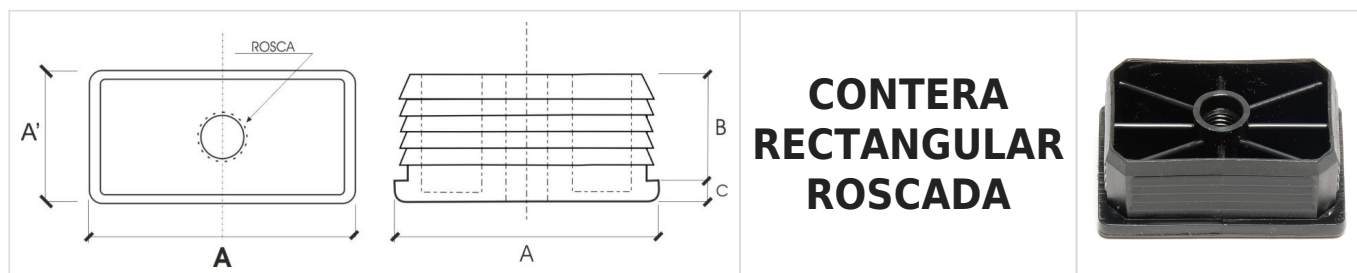
Referencia	Ext.	METRICA	LARGO TOTAL	ROSCA LIBRE
PM-6	26MM	M6	38	24



Referencia	Ext.	METRICA	LARGO TOTAL	ROSCA LIBRE
PMG-8X25	43MM	M8	34	15
PMG-8X30	43MM	M8	39	20
PMG-8X35	43MM	M8	44	25
PMG-10X35	43MM	M10	44	25

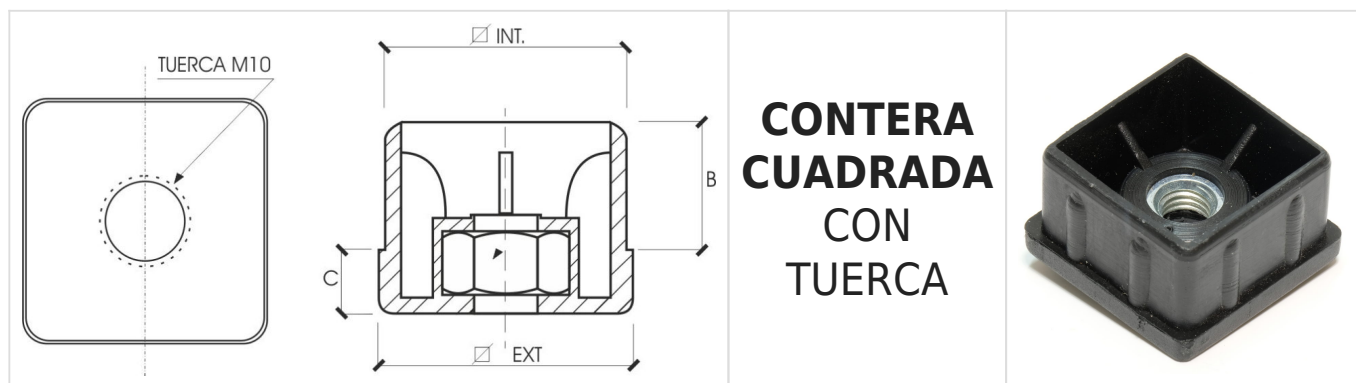


Referencia	Ext.	METRICA	LARGO TOTAL	ROSCA LIBRE
PM-8X25	27MM	M8	35MM	15MM
PM-8X30	27MM	M8	40MM	20MM
PM-8X35	27MM	M8	45MM	25MM
PM-10X35	27MM	M10	45MM	25MM

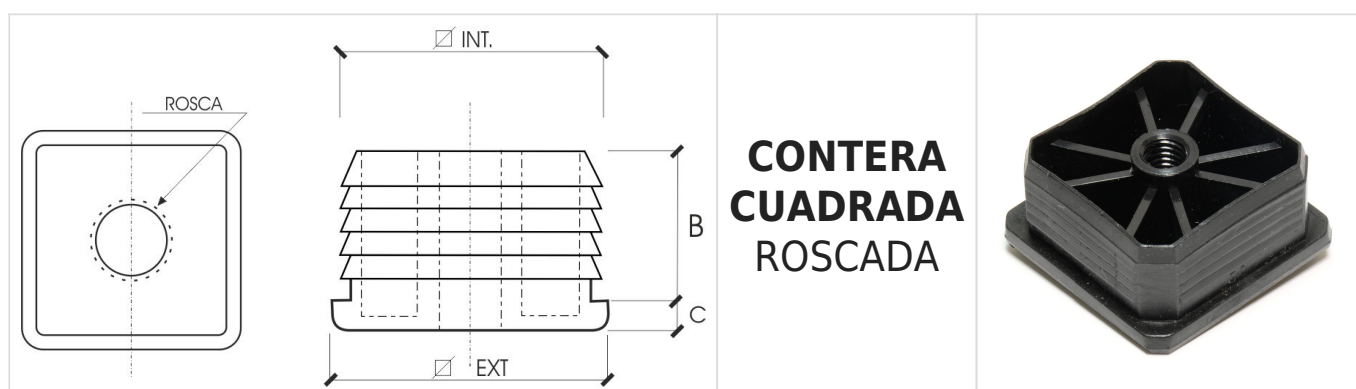


CONTERA RECTANGULAR ROSCADA

Referencia	Rosca	AxA'		B	C	Grosor Tubo
E-458/40X20-2	M8	40×20		20.5	5.5	1.5-2.0
E-458/50×20-2	M8	50×20		20.5	5.5	1.5-2.0
E-458/60×30-4	M10	60×30		20.5	5.5	1.5-2.0
E-458/60×40-3	M10	60×40		19.8	5.3	1.0-1.5
E-458/60×40-4	M10	60×40		19.8	5.3	1.6-2.0

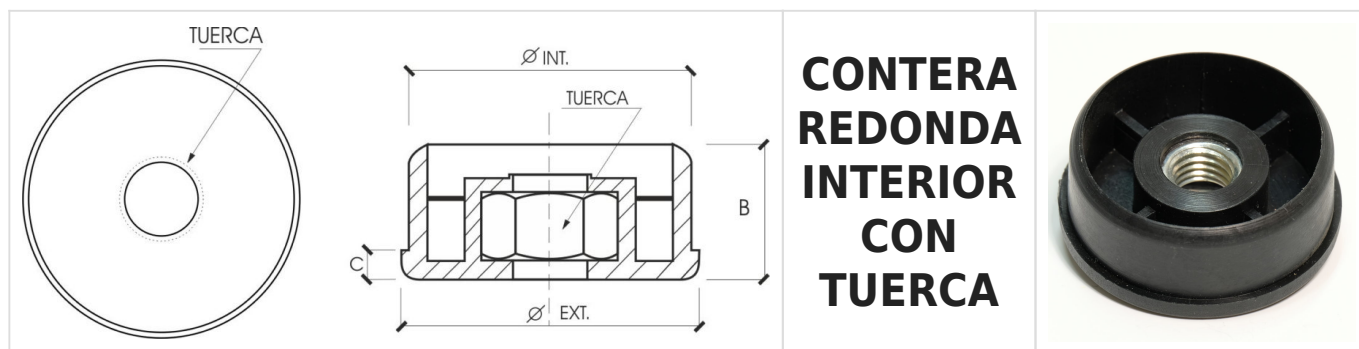


Referencia	Rosca	Ext.	Int.	B	C	Grosor Tubo
E-474	M10	30×30	27×27	19	5	1.5
E-457	M10	40×40	37×37	17	5	1.5

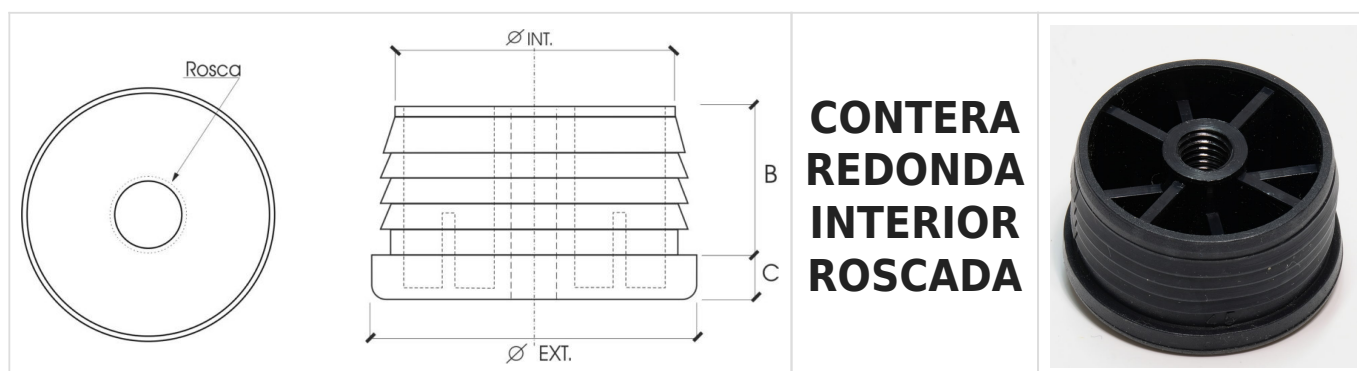


Referencia	Rosca	Ext.	Int.	B	C	Grosor Tubo
E-474/20×20-1	M8	20×20	17.2-18.0	20	5.5	1.0-1.5
E-474/20×20-2	M8	20×20	16.0-17.0	20	5.5	1.6-2.0
E-474/22×22-1	M8	22×22	19.2-20.0	20	5.5	1.0-1.5
E-474/22×22-1	M8	22×22	18.0-19.0	20	5.5	1.6-2.0
E-474/25×25-1	M8	25×25	22.2-23.0	20	5.5	1.0-1.5
E-474/25×25-2	M8	25×25	21.0-22.0	20	5.5	1.6-2.0
E-474/25×25-3	M10	25×25	22.2-23.0	20	5.5	1.0-1.5
E-474/25×25-4	M10	25×25	21.0-23.0	20	5.5	1.6-2.0

E-474/30×30-1	M8	30×30	27.2-28.0	20	5.5	1.0-1.5
E-474/30×30-2	M8	30×30	26.0-27.0	20	5.5	1.6-2.0
E-474/30×30-3	M10	30×30	27.2-28.0	20	5.5	1.0-1.5
E-474/30×30-4	M10	30×30	26.0-27.0	20	5.5	1.6-2.0
E-474/35×35-1	M8	35×35	32.2-33.0	20	5.5	1.0-1.5
E-474/35×35-2	M8	35×35	31.0-32.0	20	5.5	1.6-2.0
E-474/35×35-3	M10	35×35	32.2-33.0	20	5.5	1.0-1.5
E-474/35×35-4	M10	35×35	31.0-32.0	20	5.5	1.6-2.0
E-457/40×40-1	M8	40×40	37.2-38.0	20	5.5	1.0-1.5
E-457/40×40-2	M8	40×40	36.0-37.0	20	5.5	1.6-2.0
E-457/40×40-3	M10	40×40	37.2-38.0	20	5.5	1.0-1.5
E-457/40×40-4	M10	40×40	36.0-37.0	20	5.5	1.6-2.0
E-457/45×45-1	M10	45×45	42.2-43.0	20	5.5	1.0-1.5
E-457/45×45-2	M10	45×45	41.0-42.0	20	5.5	1.6-2.0
E-457/50×50-1	M8	50×50	47.2-48.0	20	5.5	1.0-1.5
E-457/50×50-2	M8	50×50	46.0-47.0	20	5.5	1.6-2.0
E-457/50×50-3	M10	50×50	47.2-48.0	20	5.5	1.0-1.5
E-457/50×50-4	M10	50×50	46.0-47.0	20	5.5	1.6-2.0
E-457/60×60-1	M8	60×60	57.2-58.0	20	5.5	1.0-1.5
E-457/60×60-2	M8	60×60	56.0-57.0	20	5.5	1.6-2.0
E-457/60×60-3	M10	60×60	57.2-58.0	20	5.5	1.0-1.5
E-457/60×60-4	M10	60×60	56.0-57.0	20	5.5	1.6-2.0



Referencia	Tuerca	Ext.	Int.	B	C	Grosor tubo
E-475	M10	40	37	16	5	1.5
E-463	M12	50	47	16	5	1.5



Referencia	Rosca	Ext.	Int.	B	C	Grosor Tubo
E-475/20-1	M8	20	17.2-18.0	20	5.5	1.0-1.5
E-475/20-2	M8	20	16.0-17.0	20	5.5	1.6-2.0
E-475/22-1	M8	22	19.2-20.0	20	5.5	1.0-1.5
E-475/22-2	M8	22	18.0-19.0	20	5.5	1.6-2.0
E-475/25-1	M8	25	22.2-23.0	20	5.5	1.0-1.5
E-475/25-2	M8	25	21.0-22.0	20	5.5	1.6-2.0
E-475/25-3	M10	25	22.2-23.0	20	5.5	1.0-1.5
E-475/25-4	M10	25	21.0-22.0	20	5.5	1.6-2.0

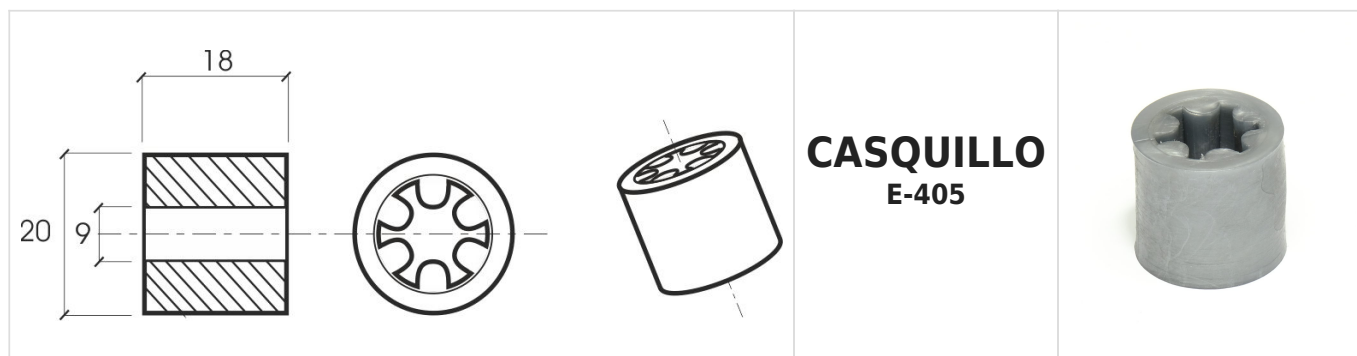
E-475/30-1	M8	30	27.2-28.0	20	5.5	1.0-1.5
E-475/30-2	M8	30	26.0-27.0	20	5.5	1.6-2.0
E-475/30-3	M10	30	27.2-28.0	20	5.5	1.0-1.5
E-475/30-4	M10	30	26.0-27.0	20	5.5	1.6-2.0
E-475/32-1	M8	32	29.2-30	20	5.5	1.0-1.5
E-475/32-2	M8	32	28.0-29.0	20	5.5	1.6-2.0
E-475/32-3	M10	32	29.2-30	20	5.5	1.0-1.5
E-475/32-4	M10	32	28.0-29.0	20	5.5	1.6-2.0
E-475/35-1	M8	35	32.2-33.0	20	5.5	1.0-1.5
E-475/35-2	M8	35	31.0-32.0	20	5.5	1.6-2.0
E-475/35-3	M10	35	32.2-33	20	5.5	1.0-1.5
E-475/35-4	M10	35	31.0-32.0	20	5.5	1.6-2.0
E-475/40-1	M8	40	37.2-38.0	20	5.5	1.0-1.5
E-475/40-2	M8	40	36.0-37.0	20	5.5	1.6-2.0
E-475/40-3	M10	40	37.2-38.0	20	5.5	1.0-1.5
E-475/40-4	M10	40	36.0-37.0	20	5.5	1.6-2.0
E-475/45-1	M10	45	42.2-43.0	20	5.5	1.0-1.5
E-475/45-2	M10	45	41.0-42.0	20	5.5	1.6-2.0
E-475/50-1	M10	50	47.2-48.0	20	5.5	1.0-1.5
E-475/50-2	M10	50	46.0-47.0	20	5.5	1.6-2.0
E-475/60-1	M10	60	57.2-58.0	20	5.5	1.0-1.5
E-475/60-2	M10	60	56.0-57.0	20	5.5	1.6-2.0



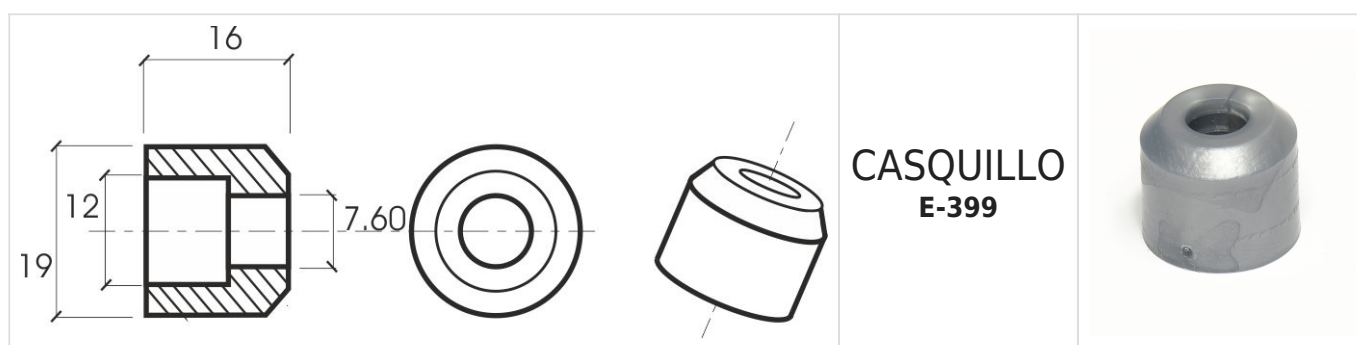
REFERENCIA	DIAMETRO INTERIOR	DIAMETRO EXTERIOR	ALTURA
CASQ-01**	4	10	14
CASQ-02**	5	12	10
CASQ-03	5	12	14
CASQ-04	5	15	8
CASQ-05	5	16	18
CASQ-06**	6	12	23
CASQ-07	6	12	4
CASQ-09	6	12	9
CASQ-10**	6	12	11
CASQ-11	6	12	24
CASQ-12	7	17	7
CASQ-13	7	17	5.5
CASQ-14	10	18	11
CASQ-16	7	17	15
CASQ-17	7	14	15
CASQ-18	6	12	15
CASQ-19**	7	17	10
CASQ-20**	6	17	10
CASQ-21	8	14	24
CASQ-22**	6	12	14
CASQ-24	10	15	15

CASQ-25**	10	15	20
CASQ-26	8	14	10
CASQ-27	7	15	12
CASQ-28	8	14	14
CASQ-29	10	15	10
CASQ-30	8	14	8
CASQ-32	5	16	9.5
CASQ-35**	5	16	42
CASQ-36	5	12	11
CASQ-37	8	14	12
CASQ-38	8	20	10
CASQ-39	9.5	18	7
CASQ-42	8	15	28
CASQ-43	9.5	13	33
E-217/5	5	20	3
E-217/8	8	20	3
E-355	10	18	2
E-400	8	13	4

**** Fabricación bajo demanda. Cantidad minima a determinar. por favor consulte posibilidad de fabricación.**



Referencia	Ext.	Int.	ALTURA
E-405	20	9	18



Referencia	Ext.	Int.	ALTURA
E-399	19	7.6	16

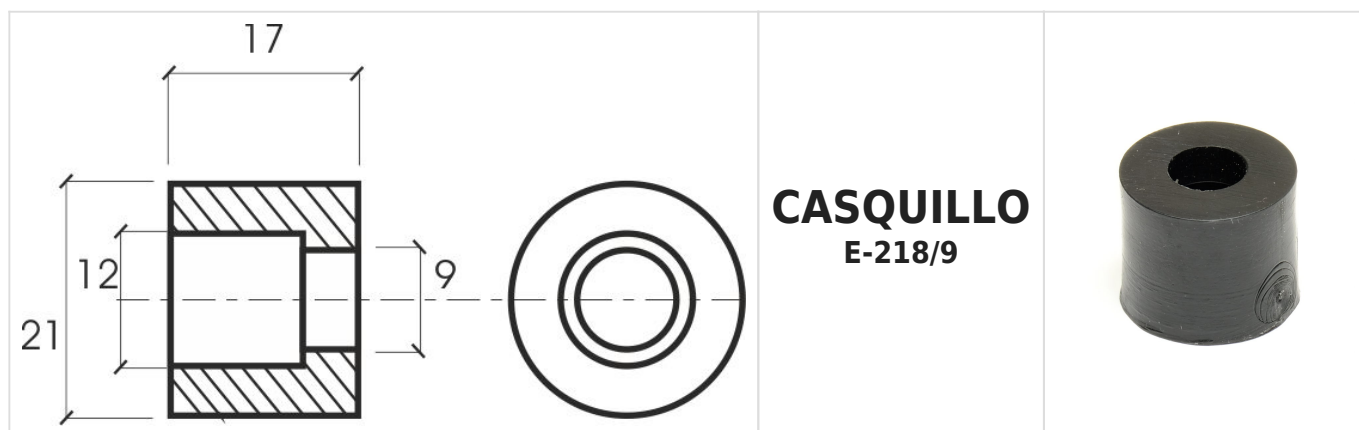


Referencia	Ext.	Int.	ALTURA
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E-172/15/6	20	6.5	15
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Referencia	Ext.	Int.	ALTURA
E-361BIS	20	5	18



Referencia	Ext.	Int.	ALTURA
E-218/9	21	9	17



Referencia	Ext.	Int.	ALTURA
E-218/5	21	5	17



Referencia	Ext.	Int.	ALTURA
E-427	15.75	8	15.80



Referencia	Ext.	Int.	ALTURA
E-427BIS	15.75	8	15.50