

LISTA DE PRECIOS COMPLETA DICIEMBRE 2025

RAVAT NALI S.R.L.

Triunvirato 2752 – (B1753GQV)
V. Luzuriaga – La Matanza
Pcia. De Buenos Aires - República Argentina
Tel.: 54 (11) 4659-2695



+541152486181



Los valores mencionados en esta lista de precios, pueden sufrir variaciones por diferencias de redondeo con el sistema de facturación.

MACHOS ACERO AL CARBONO ROSCA LAMINADA									
POR UNIDAD		Juego por 3 piezas				Machos sueltos			
BSP	\$	MM s. i.		\$		cono 2		\$	
1/8 x 28	23.738	M 3 x 0,50	16.733	10	unid.	55.776			
1/4 x 19	35.640	M 4 x 0,70	16.733	10	unid.	55.776			
3/8 x 19	44.654	M 5 x 0,80	18.127	10	unid.	60.424			
1/2 x 14	60.673	M 6 x 1,00	22.294	10	unid.	74.313			
		M 7 x 1,00	23.024	10	unid.	76.747			
		M 8 x 1,25	24.369	10	unid.	81.229			
		M 9 x 1,25	28.585	10	unid.	95.284			
		M10 x 1,50	28.585	10	unid.	95.284			
		M11 x 1,50	36.304	10	unid.	121.014			
		M12 x 1,75	36.304	10	unid.	121.014			
		M14 x 2,00	43.973	10	unid.	146.578			
		M16 x 2,00	66.317	5	unid.	110.528			
		M18 x 2,50	70.500	5	unid.	117.500			
		M20 x 2,50	106.041	5	unid.	176.735			
Juego por 3 piezas		Machos sueltos				Juego por 3 piezas			
BSW	\$	cono 2		\$		MF	\$	Machos Suelos	
1/8 x 40	16.733	10	unid.	55.776		8 x 1,00	26.527	CONO 2	
5/32 x 32	16.733	10	unid.	55.776		9 x 1,00	29.332		
3/16 x 24	16.733	10	unid.	55.776		10 x 1,00	32.802	10	unid.
7/32 x 24	18.127	10	unid.	60.424		10 x 1,25	32.802	10	unid.
1/4 x 20	18.127	10	unid.	60.424		11 x 1,00	40.471		
5/16 x 18	20.235	10	unid.	67.451		11 x 1,25	40.471		
3/8 x 16	23.738	10	unid.	79.127		12 x 1,00	40.471	10	unid.
7/16 x 14	30.859	10	unid.	102.865		12 x 1,25	40.471	10	unid.
1/2 x 12	30.859	10	unid.	102.865		12 x 1,50	40.471	10	unid.
9/16 x 12	43.973	5	unid.	73.289		14 x 1,00	49.485		
5/8 x 11	53.037	5	unid.	88.395		14 x 1,25	49.485		
3/4 x 10	94.902	5	unid.	158.170		14 x 1,50	49.485		
						16 x 1,00	79.564		
						16 x 1,50	79.564		
						18 x 1,00	99.749		
						18 x 1,50	99.749		
						20 x 1,00	120.665		
						20 x 1,50	120.665		
Juego por 3 piezas		Machos sueltos				Juego por 3 piezas			
UNC	\$	cono 2		\$		UNF	\$	cono 2	
Nº 6 x 32	20.949	10	piezas	69.831		Nº 5 x 44	18.459	x	x
1/4 x 20	23.024	X	X	X		Nº 8 x 36	18.459	x	x
5/16 x 18	25.796	X	X	X		Nº 10 x 32	18.459	x	x
3/8 x 16	30.859	X	X	X		Nº 12 x 28	20.235	x	x
7/16 x 14	40.471	X	X	X		1/4 x 28	20.235	10	unid.
1/2 x 13	44.654	10	unid.	148.847		5/16 x 24	23.024	10	unid.
9/16 x 12	55.062	X	X	X		3/8 x 24	27.191	10	unid.
5/8 x 11	79.564	X	X	X		7/16 x 20	36.304	10	unid.
3/4 x 10	126.990	X	X	X		1/2 x 20	36.304	10	unid.
						9/16 x 18	48.107	5	unid.
						5/8 x 18	59.279	5	unid.
						3/4 x 16	110.108	5	unid.



COJINETES REDONDOS PARA HACER ROSCAS CON TORNILLO DE REGISTRO

MM	ACERO AL CARBONO				ACERO RÁPIDO			
Medida	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"
2x0,25	39.053				72.263			
M2x0,40	39.053				72.263			
2,3x0,25	39.053				72.263			
M2,3x0,40	39.053				72.263			
M2,5x0,45	39.053				72.263			
2,6x0,35	39.053				72.263			
M2,6x0,45	39.053				72.263			
3x0,35	39.053				72.263			
M3x0,50	31.613				54.573			
M3x0,60	31.613				54.573			
3,5x0,35	39.053				72.263			
M3,5x0,60	39.053				72.263			
4x0,35	39.053				72.263			
4x0,50	39.053				72.263			
M4x0,70	31.613				54.573			
M4x0,75	39.053				72.263			
M4,5x0,75	39.053				72.263			
5X0,50	39.053	64.865			72.263	113.664		
M5x0,75	39.053	64.865			72.263	113.664		
M5x0,80	31.613	64.865			54.573	113.664		
M5x0,85	39.053	64.865			72.263	113.664		
M5x0,90	39.053	64.865			72.263	113.664		
M5,5x0,90	39.053	64.865			72.263	113.664		
6x0,50	39.053	64.865			72.263	113.664		
6x0,75	39.053	64.865			72.263	113.664		
M6x1,00	31.613	49.959	132.023		54.573	87.251	227.313	
7x0,50	39.053	64.865	132.023		72.263	113.664	227.313	
7x0,75	39.053	64.865	132.023		72.263	113.664	227.313	
M7x1,00	31.613	49.959	132.023		54.573	87.251	227.313	
8x0,50	39.053	64.865	132.023		72.263	113.664	227.313	
8x0,75	39.053	64.865	132.023		72.263	113.664	227.313	
8x1,00	31.613	49.959	132.023		54.573	87.251	227.313	
M8x1,25	31.613	49.959	132.023		54.573	87.251	227.313	
8x1,50	39.053	64.865	132.023		72.263	87.251	227.313	
9x0,50	39.053	64.865	132.023		72.263	113.664	227.313	
9x0,75	39.053	64.865	132.023		72.263	113.664	227.313	
9x1,00	31.613	49.959	101.583		54.573	87.251	177.955	
M9x1,25	31.613	49.959	101.583		54.573	87.251	177.955	
9x1,50	39.053	64.865	132.023		72.263	113.664	227.313	
10x0,75	39.053	64.865	132.023		72.263	113.664	227.313	
10x1,00	39.053	49.959	101.583		72.263	87.251	177.955	
10x1,25	39.053	49.959	101.583		72.263	87.251	177.955	
M10x1,50	39.053	49.959	101.583		72.263	87.251	177.955	
10x1,75	39.053	64.865	132.023		72.263	113.664	227.313	
11x0,75	39.053	64.865	132.023		72.263	113.664	227.313	
11x1,00	39.053	49.959	101.583		72.263	87.251	177.955	
11x1,25	39.053	49.959	101.583		72.263	87.251	177.955	
M11x1,50	39.053	49.959	101.583		72.263	87.251	177.955	
12x0,75	39.053	64.865	132.023		72.263	113.664	227.313	
12x1,00	39.053	49.959	101.583		72.263	87.251	177.955	
12x1,25	39.053	49.959	101.583		72.263	87.251	177.955	
12x1,50	39.053	49.959	101.583		72.263	87.251	177.955	
M12x1,75	39.053	49.959	101.583		72.263	87.251	177.955	
13x1,00		64.865	132.023			113.664	227.313	
13x1,25		64.865	132.023			113.664	227.313	
13x1,50		64.865	132.023			113.664	227.313	
M13x1,75		64.865	132.023			113.664	227.313	
14x1,00		49.959	101.583			87.251	177.955	
14x1,25		49.959	101.583			87.251	177.955	
14x1,50		49.959	101.583			87.251	177.955	
14x1,75		64.865	132.023			113.664	227.313	
M14x2,00		49.959	101.583			87.251	177.955	
15x1,00		64.865	101.583			113.664	227.313	
15x1,25		64.865	132.023			113.664	227.313	
15x1,50		64.865	132.023			113.664	227.313	
15x1,75		64.865	132.023			113.664	227.313	
M15x2,00		64.865	132.023			113.664	227.313	
16x0,75		64.865	132.023			113.664	227.313	
16x1,00		49.959	101.583			87.251	177.955	
16x1,25		49.959	101.583			87.251	177.955	
16x1,50		49.959	101.583			87.251	177.955	



16x1,75		64.865	132.023			113.664	227.313	
M16x2,00		49.959	101.583			87.251	177.955	
17x1,00		64.865	132.023			113.664	227.313	
17x1,25		64.865	132.023			113.664	227.313	
17x1,50		64.865	132.023			113.664	227.313	
17x1,75		64.865	132.023			113.664	227.313	
17x2,00		64.865	132.023			113.664	227.313	
18x1,00		49.959	101.583			87.251	177.955	
18x1,25		64.865	132.023			113.664	227.313	
18x1,50		49.959	101.583			87.251	177.955	
18x1,75		64.865	132.023			113.664	227.313	
18x2,00		64.865	132.023			113.664	227.313	
M18x2,50		49.959	101.583			87.251	177.955	
19x1,00		64.865	132.023			113.664	227.313	
19x1,50		64.865	132.023			113.664	227.313	
20x1,00		64.865	101.583			113.664	177.955	
20x1,25		64.865	101.583			113.664	177.955	
20x1,50		64.865	101.583			113.664	177.955	
20x2,00		64.865	101.583			113.664	177.955	
M20x2,50		64.865	101.583			113.664	177.955	
M21x2,50			132.023				227.313	
22x1,00			101.583				177.955	
22x1,50			101.583				177.955	
22x2,00			101.583				177.955	
M22x2,50			101.583				177.955	
23x1,00			171.621				177.955	
23x1,50			171.621				177.955	
24x1,00			101.583				177.955	
24x1,50			101.583				177.955	
24x2,00			101.583				177.955	
M24x3,00			101.583				177.955	
25x1,00			171.621				227.313	
25x1,50			171.621				227.313	
25x2,00			171.621				227.313	
M25x3,00			132.023				227.313	
26x1,00			132.023	244.048			227.313	425.334
26x1,50			132.023	244.048			227.313	425.334
26x2,00			132.023	244.048			227.313	425.334
M26x3,00			132.023	244.048			227.313	425.334
27x1,00			171.621	312.817			227.313	552.702
27x1,50			171.621	312.817			227.313	552.702
27x2,00			171.621	312.817			227.313	552.702
27x2,50			132.023	312.817			227.313	552.702
M27x3,00			132.023	244.048			227.313	425.334
28x1,00			132.023	244.048			227.313	425.334
28x1,50			132.023	244.048			227.313	425.334
28x2,00			132.023	244.048			227.313	425.334
30x1,50				244.048				425.334
30x2,00				244.048				425.334
M30x3,50				244.048				425.334
32x1,50				244.048				425.334
32x2,00				244.048				425.334
M32x3,50				244.048				425.334
33x1,50				312.817				552.702
33x2,00				312.817				552.702
M33x3,50				244.048				425.334
34x1,50				244.048				425.334
34x2,00				244.048				425.334
M34x3,50				244.048				425.334
35x1,50				312.817				552.702
35x2,00				312.817				552.702
M35x3,50				244.048				425.334
36x1,50				244.048				425.334
36x2,00				244.048				425.334
M36x4,00				312.817				552.702

COJINETES REDONDOS PARA HACER ROSCAS CON TORNILLO DE REGISTRO

BSW								
BSW	ACERO AL CARBONO				ACERO RÁPIDO			
Medida	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"
1/16-60	39.053				72.263			
3/32-48	39.053				72.263			
.1/8-40	31.613				54.573			
5/32-32	31.613				54.573			
3/16-24	31.613	64.865			54.573	113.664		
7/32-24	31.613	64.865			54.573	113.664		
.1/4-20	31.613	49.959	132.023		54.573	87.251	227.313	
5/16-18	31.613	49.959	132.023		54.573	87.251	227.313	
.3/8-16	31.613	49.959	101.583		54.573	87.251	177.955	
7/16-14	39.053	49.959	101.583		72.263	87.251	177.955	
.1/2-12	39.053	49.959	101.583		72.263	87.251	177.955	
9/16-12		49.959	101.583			87.251	177.955	
.5/8-11		49.959	101.583			87.251	177.955	
11/16-11		64.865	132.023			113.664	227.313	
.3/4-10		49.959	101.583			87.251	177.955	
13/16-10			132.023				227.313	
.7/8-9			101.583				177.955	
15/16-9			132.023				227.313	
1" - 8			101.583	244.048			177.955	552.702
1" 1/8-7			132.023	244.048			227.313	425.334
1" 1/4-7				244.048				425.334
1" 3/8-6				244.048				425.334
1" 1/2-6				312.817				552.702
BSP								
BSP	ACERO AL CARBONO				ACERO RÁPIDO			
Medida	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"
.1/8-28	39.053	49.959	101.583		54.573	87.251	177.955	
.1/4-19		49.959	101.583			87.251	177.955	
.3/8-19		49.959	101.583			87.251	177.955	
.1/2-14		64.865	101.583			113.664	177.955	
.5/8-14			101.583				177.955	
.3/4-14			101.583	244.048			177.955	425.334
.7/8-14				244.048				425.334
1" -11				244.048				425.334
1" 1/4-11				312.817				552.702
BSC								
BSC	ACERO AL CARBONO				ACERO RÁPIDO			
Medida	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"
.1/2-18	39.053	64.865	132.023		72.263	113.664	227.313	
.5/8-18		64.865	132.023			113.664	227.313	
.3/4-16		64.865	132.023			113.664	227.313	
.7/8-16			132.023				227.313	
1" - 16			132.023	312.817			227.313	552.702
1" 1/8-16			132.023	312.817			227.313	552.702
1" 1/4-16				312.817				552.702
1" 1/2-16				312.817				552.702
BSB								
BSB	ACERO AL CARBONO				ACERO RÁPIDO			
Medida	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"
3/16-26	39.053				72.263			
.1/4-26	39.053	64.865	132.023		72.263	113.664	295.509	
5/16-26	39.053	64.865	132.023		72.263	113.664	295.509	
.3/8-26	39.053	64.865	132.023		72.263	113.664	227.313	
7/16-26	39.053	64.865	132.023		72.263	113.664	227.313	
.1/2-26	39.053	64.865	132.023		72.263	113.664	227.313	
9/16-26		64.865	132.023			113.664	227.313	
.5/8-26		64.865	132.023			113.664	227.313	
11/16-26		64.865	132.023			113.664	295.509	
.3/4-26		64.865	132.023			113.664	227.313	
.7/8-26			132.023				227.313	
1" - 26			132.023	312.817			227.313	552.702
1" 1/8-26			132.023	312.817			295.509	552.702
1" 1/4-26				312.817				552.702
1" 1/2-26				312.817				552.702
BSF								
BSF	ACERO AL CARBONO				ACERO RÁPIDO			
Medida	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"
3/16-32	39.053				72.263			



7/32-28	39.053				72.263			
.1/4-26	39.053	64.865	132.023		72.263	113.664	295.509	
5/16-22	39.053	64.865	132.023		72.263	113.664	295.509	
.3/8-20	39.053	64.865	132.023		72.263	113.664	227.313	
.7/16-18	39.053	64.865	132.023		72.263	113.664	227.313	
.1/2-16	39.053	64.865	132.023		72.263	113.664	227.313	
9/16-16		64.865	132.023			113.664	227.313	
.5/8-14		64.865	132.023			113.664	227.313	
11/16-14		64.865	132.023			113.664	295.509	
.3/4-12		64.865	132.023			113.664	227.313	
13/16-12			132.023				295.509	
.7/8-11			132.023				227.313	
1" - 10			132.023	312.817			227.313	552.702
1" 1/8-9			132.023	312.817			295.509	552.702
1" 1/4-9				312.817				552.702
1" 3/8-8				312.817				552.702
1" 1/2-8				312.817				552.702

NPT

NPT	ACERO AL CARBONO				ACERO RÁPIDO			
Medida	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"
.1/8-27	49.959	84.371	172.754		87.251	151.570	301.406	
.1/4-18		84.371	172.754			151.570	301.406	
.3/8-18		84.371	172.754			151.570	301.406	
.1/2-14		84.371	172.754			151.570	301.406	
.5/8-14			172.754				301.406	
.3/4-14			172.754	29.438			301.406	
.7/8-14				401.829				708.408
1" - 11 1/2				401.829				708.408
1"-1/4 x 11,5				401.829				708.408

UNC

UNC	ACERO AL CARBONO				ACERO RÁPIDO			
Medida	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"
Nº 4-40	39.053				72.263			
Nº 5-40	39.053				72.263			
Nº 6-32	39.053				72.263			
Nº 8-32	39.053				72.263			
Nº 10-24	39.053	64.865			72.263	113.664		
Nº 12-24	39.053	64.865			72.263	113.664		
.1/4-20	39.053	64.865	132.023		72.263	113.664	227.313	
5/16-18	39.053	64.865	132.023		72.263	113.664	227.313	
.3/8-16	39.053	64.865	132.023		72.263	113.664	227.313	
.7/16-14	39.053	64.865	132.023		72.263	113.664	227.313	
.1/2-13	39.053	64.865	132.023		72.263	113.664	227.313	
9/16-12		64.865	132.023			113.664	227.313	
.5/8-11		64.865	132.023			113.664	227.313	
11/16-11		64.865	132.023			113.664	227.313	
.3/4-10		64.865	132.023			113.664	227.313	
.7/8-9			132.023				227.313	
1" - 8			132.023	312.817			227.313	552.702
1" 1/8-7			171.635	312.817			227.313	552.702
1" 1/4-7				312.817				552.702
1" 3/8-6				312.817				552.702
1" 1/2-6				312.817				552.702

UNEF

UNEF	ACERO AL CARBONO				ACERO RÁPIDO			
Medida	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"
Nº 12-32	39.053				72.263			
.1/4-32	39.053	64.865	171.635		72.263	113.664	227.313	
5/16-32	39.053	64.865	171.635		72.263	113.664	227.313	
.3/8-32	39.053	64.865	132.023		72.263	113.664	227.313	
.7/16-28	39.053	64.865	132.023		72.263	113.664	227.313	
.1/2-28	39.053	64.865	132.023		72.263	113.664	227.313	
9/16-24		64.865	132.023			113.664	227.313	
.5/8-24		64.865	132.023			113.664	227.313	
11/16-24		64.865	171.635			113.664	227.313	
.3/4-20		64.865	132.023			113.664	227.313	
13/16-20			171.635				227.313	
.7/8-20			132.023				227.313	
15/16-20			171.635				227.313	
1" - 20			132.023	312.817			227.313	552.702
1" 1/8-18			171.635	312.817			227.313	552.702
1" 3/16-18				312.817				552.702
1" 1/4-18				312.817				552.702



1" 5/16-18				312.817				552.702	
1" 3/8-18				312.817				552.702	
1" 7/16-18				312.817				552.702	
1" 1/2-18				312.817				552.702	



COJINETES REDONDOS PARA HACER ROSCAS CON TORNILLO DE REGISTRO								
BSPT								
BSPT	ACERO AL CARBONO				ACERO RÁPIDO			
Medida	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"
.1/8-28	49.959	84.371	172.754		87.251	151.570	301.406	
.1/4-19		84.371	172.754			151.570	301.406	
.3/8-19		84.371	172.754			151.570	301.406	
.1/2-14		84.371	172.754			151.570	301.406	
.5/8-14			172.754				301.406	
.3/4-14			172.754	401.829			301.406	708.408
.7/8-14				401.829				708.408
1" -11				401.829				708.408
1" 1/4-11				401.829				708.408
NPS								
NPS	ACERO AL CARBONO				ACERO RÁPIDO			
Medida	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"
.1/8-27	39.053	64.865	132.023		72.263	113.664	227.313	
.1/4-18		64.865	132.023			113.664	227.313	
.3/8-18		64.865	132.023			113.664	227.313	
.1/2-14		64.865	132.023			113.664	227.313	
.5/8-14			132.023				227.313	
.3/4-14			132.023	312.817			227.313	552.702
.7/8-14				312.817				552.702
1" -11 1/2				312.817				552.702
UNF								
UNF	ACERO AL CARBONO				ACERO RÁPIDO			
Medida	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"
Nº 4-48	39.053				72.263			
Nº 5-44	31.613				54.573			
Nº 6-40	31.613				54.573			
Nº 8-36	31.613				54.573			
Nº10-32	31.613	64.865			54.573	113.664		
Nº12-28	31.613	64.865			54.573	113.664		
.1/4-28	31.613	49.959	132.023		54.573	87.251	227.313	
5/16-24	31.613	49.959	132.023		54.573	87.251	227.313	
.3/8-24	31.613	49.959	101.583		54.573	87.251	177.955	
.7/16-20	39.053	49.959	101.583		72.263	87.251	177.955	
.1/2-20	39.053	49.959	101.583		72.263	87.251	177.955	
9/16-18		49.959	101.583			87.251	177.955	
.5/8-18		49.959	101.583			87.251	177.955	
11/16-18 NS		64.865	132.023			113.664	227.313	
.3/4-16		49.959	101.583			87.251	177.955	
13/16-16			132.023				227.313	
.7/8-14			101.583				177.955	
15/16-14			132.023				227.313	
1" -12			101.583	312.817			177.955	552.702
1" 1/8-12			132.023	244.048			227.313	425.334
1" 1/4-12				244.048				425.334
1" 3/8-12				244.048				425.334
1" 1/2-12				312.817				552.702

UN								
	ACERO AL CARBONO				ACERO RÁPIDO			
Medida	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"
5/16-20	39.053	64.865	171.635		72.263	113.664	384.166	
5/16-28	39.053	64.865	171.635		72.263	113.664	384.166	
.3/8-20	39.053	64.865	132.023		72.263	113.664	295.509	
.3/8-28	39.053	64.865	132.023		72.263	113.664	295.509	
7/16-16	50.764	64.865	132.023		93.939	113.664	295.509	
7/16-32	50.764	64.865	132.023		93.939	113.664	295.509	
.1/2-16	50.764	64.865	132.023		93.939	113.664	295.509	
.1/2-32	50.764	64.865	132.023		93.939	113.664	295.509	
9/16-16		64.865	132.023			113.664	295.509	
9/16-20		64.865	132.023			113.664	295.509	
9/16-28		64.865	132.023			113.664	295.509	
9/16-32		64.865	132.023			113.664	295.509	
.5/8-12		64.865	132.023			113.664	295.509	
.5/8-16		64.865	132.023			113.664	295.509	
.5/8-20		64.865	132.023			113.664	295.509	
.5/8-28		64.865	132.023			113.664	295.509	
.5/8-32		64.865	132.023			113.664	295.509	
11/16-12		64.865	171.635			113.664	384.166	
11/16-16		64.865	171.635			113.664	384.166	
11/16-20		64.865	171.635			113.664	384.166	
11/16-28		64.865	171.635			113.664	384.166	
11/16-32		64.865	171.635			113.664	384.166	
.3/4-12		64.865	132.023			113.664	295.509	
.3/4-28		64.865	132.023			113.664	295.509	
.3/4-32		64.865	132.023			113.664	295.509	
13/16-12			12.573				384.166	
13/16-16			12.573				384.166	
13/16-28			12.573				384.166	
13/16-32			12.573				384.166	
.7/8-12			132.023				227.313	
.7/8-16			132.023				227.313	
.7/8-28			132.023				227.313	
.7/8-32			132.023				227.313	
15/16-12			171.635				384.166	
15/16-16			171.635				384.166	
15/16-28			171.635				384.166	
15/16-32			171.635				384.166	
1" - 16			132.023	312.817			227.313	425.334
1" - 18			132.023	312.817			227.313	425.334
1" - 32			132.023	312.817			295.509	425.334
1" 1/16-8			171.635	312.817			384.166	425.334
1" 1/16-12			171.635	312.817			384.166	425.334
1" 1/16-16			171.635	312.817			384.166	425.334
1" 1/16-20			171.635	312.817			384.166	425.334
1" 1/16-28			171.635	312.817			384.166	425.334
1" 1/8-8			171.635	312.817			384.166	425.334
1" 1/8-16			171.635	312.817			384.166	425.334
1" 1/8-20			171.635	312.817			384.166	425.334
1" 1/8-28			171.635	312.817			384.166	425.334
1" 3/16-8			171.635	312.817			384.166	425.334
1" 3/16-12			171.635	312.817			384.166	425.334
1" 3/16-16			171.635	312.817			384.166	425.334
1" 3/16-20			171.635	312.817			384.166	425.334
1" 3/16-28			171.635	312.817			384.166	425.334
1" 1/4-8				312.817				425.334
1" 1/4-16				312.817				425.334



1" 1/4-20				312.817			425.334
1" 1/4-28				312.817			425.334
1" 5/16-8				312.817			425.334
1" 5/16-12				312.817			425.334
1" 5/16-16				312.817			425.334
1" 5/16-20				312.817			425.334
1" 5/16-28				312.817			425.334
1" 3/8-8				312.817			425.334
1" 3/8-16				312.817			425.334
1" 3/8-20				312.817			425.334
1" 3/8-28				312.817			425.334
1" 7/16-6				406.661			552.934
1" 7/16-8				406.661			552.934
1" 7/16-12				406.661			552.934
1" 7/16-16				406.661			552.934
1" 7/16-20				406.661			552.934
1" 7/16-28				406.661			552.934
1" 1/2-8				406.661			552.934
1" 1/2-16				406.661			552.934
1" 1/2-20				406.661			552.934
1" 1/2-28				406.661			552.934

COJINETES REDONDOS PARA HACER ROSCAS CON TORNILLO DE REGISTRO

UNS								
Medida	ACERO AL CARBONO				ACERO RÁPIDO			
	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"	Ø 1"	Ø 1 1/2"	Ø 2"	Ø 2 1/2"
.1/4-24	39.053	64.865			72.263	113.664		
.1/4-27	39.053	64.865			72.263	113.664		
.1/4-36	39.053	64.865			72.263	113.664		
.1/4-40	39.053	64.865			72.263	113.664		
.1/4-48	39.053	64.865			72.263	113.664		
.1/4-56	39.053	64.865			72.263	113.664		
5/16-27	39.053	64.865			72.263	113.664		
5/16-36	39.053	64.865			72.263	113.664		
5/16-40	39.053	64.865			72.263	113.664		
5/16-48	39.053	64.865			72.263	113.664		
.3/8-18	39.053	64.865	132.023		72.263	113.664	227.313	
.3/8-27	39.053	64.865	132.023		72.263	113.664	227.313	
.3/8-36	39.053	64.865	132.023		72.263	113.664	227.313	
.3/8-40	39.053	64.865	132.023		72.263	113.664	227.313	
7/16-18	50.764	64.865	132.023		93.939	113.664	227.313	
7/16-24	50.764	64.865	132.023		93.939	113.664	227.313	
7/16-27	50.764	64.865	132.023		93.939	113.664	227.313	
.1/2-12	50.764	64.865	132.023		93.939	113.664	227.313	
.1/2-14	50.764	64.865	132.023		93.939	113.664	227.313	
.1/2-18	50.764	64.865	132.023		93.939	113.664	227.313	
.1/2-24	50.764	64.865	132.023		93.939	113.664	227.313	
.1/2-27	50.764	64.865	132.023		93.939	113.664	227.313	
9/16-14		64.865	132.023			113.664	227.313	
9/16-27		64.865	132.023			113.664	227.313	
.5/8-14		64.865	132.023			113.664	227.313	
.5/8-27		64.865	132.023			113.664	227.313	
.3/4-14		64.865	132.023			113.664	227.313	
.3/4-18		64.865	132.023			113.664	227.313	
.3/4-24		64.865	132.023			113.664	227.313	
.3/4-27		64.865	132.023			113.664	227.313	
.7/8-10			132.023				227.313	
.7/8-18			132.023				227.313	
.7/8-24			132.023				227.313	
.7/8-27			132.023				227.313	
1" -10			132.023	406.661			227.313	552.934



1" -14			132.023	406.661			227.313	552.934
1" -18			132.023	406.661			227.313	552.934
1" -24			132.023	406.661			227.313	552.934
1" -27			132.023	406.661			227.313	552.934
1" 1/8-10			132.023	312.817			295.509	425.334
1" 1/8-14			132.023	312.817			295.509	425.334
1" 1/8-24			132.023	312.817			295.509	425.334
1" 1/4-10				312.817				425.334
1" 1/4-14				312.817				425.334
1" 1/4-24				312.817				425.334
1" 3/8-10				312.817				425.334
1" 3/8-14				312.817				425.334
1" 3/8-24				312.817				425.334
1" 1/2-10				406.661				552.934
1" 1/2-14				406.661				552.934
1" 1/2-24				406.661				552.934



COJINETES ESPECIALES HASTA DIÁMETRO EXTERIOR 6"								
Ø EXTERIOR				PRECIO			PRECIO	
Ø"	mm	Ø DE LA ROSCA mm.	Espesor	carbono	RAPIDO	Espesor	carbono	RAPIDO
3"	76,20	Desde 34 hasta 43 mm.	18 mm	448.566	640.813	25 mm	593.830	848.320
3 1/2"	88,90	Desde 38 hasta 50 mm.	18 mm	707.548	1.010.783	25 mm	928.637	1.326.630
4"	101,60	Desde 40 hasta 57 mm.	20 mm	1.034.766	1.478.240	30 mm	1.345.590	1.922.261
4 1/2"	114,30	Desde 43 hasta 64 mm.	20 mm	1.506.045	2.151.499	36 mm	1.957.096	2.795.861
5"	127,00	Desde 48 hasta 71 mm.	22 mm	2.070.814	2.958.310	36 mm	2.691.152	3.844.509
5 1/2"	139,70	Desde 52 hasta 78 mm.	22 mm	2.640.606	3.772.300	38 mm	3.428.989	4.898.562
6"	152,40	Desde 57 hasta 85 mm.	22 mm	3.295.083	4.707.257	38 mm	4.283.124	6.118.749

OBSERVACIONES :

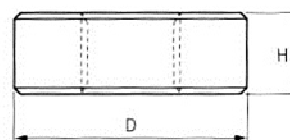
Los diámetros que se encuentren por encima y/o por debajo de los indicados en la columna "diámetro exterior", así como las medidas con rosca IZQUIERDA sufrirán un recargo del 25 %.

Las medidas cónicas 1:16 sufrirán un recargo del 35 %.

Las demás piezas de fabricación especial, serán cotizadas de acuerdo al diseño requerido por el cliente.

Cojinetes norma DIN 223 (EN 22586)

EXTERIOR D	ESPESOR H	SUJECIÓN	
		LATERAL	FRONTAL
16 mm	5 mm	159.650	207.546
20 mm	5 mm	109.760	142.688
20 mm	7 mm	115.752	150.478
25 mm	9 mm	119.738	155.659
30 mm	11 mm	159.650	207.546
38 mm	10 mm	175.621	228.307
38 mm	14 mm	179.607	233.489
45 mm	14 mm	279.388	363.205
45 mm	18 mm	319.301	415.091
55 mm	15 mm	506.893	658.961
55 mm	22 mm	566.762	736.790
65 mm	18 mm	698.471	908.012
65 mm	25 mm	758.339	985.841



Los valores mencionados en esta lista de precios, pueden sufrir variaciones por diferencias de redondeo con el sistema de facturación.

RAVAT NALI S.R.L.

Triunvirato 2752 – (B1753GQV)
V. Luzuriaga – Pcia. De Buenos Aires
República Argentina
Tel.: 54 (11) 4659-2695



+541152486181

www.ravatnali.com

rvatnali@gmail.com