

BULON EXAG. INOXIDABLE EN PULGADAS

HOJA 8A

DIAMETRO Hilos	1/4" 20 - UNC	5/16" 18 - UNC	3/8" 16 - UNC	7/16" 14 - UNC	1/2" 12 - UNC	9/16" 12 - UNC	5/8" 11 - UNC
1/2"	113,205 235.6.12 100 500	187,197 235.8.12 100 500	283,064 235.9.12 50 200				
5/8"	130,645 235.6.16 100 500	208,971 235.8.16 100 500	315,725 235.9.16 50 200				
3/4"	143,649 235.6.19 100 500	228,628 235.8.19 50 200	348,285 235.9.19 50 200	478,930 235.11.19 50 200	696,672 235.12.19 50 200		
1"	165,423 235.6.25 100 500	272,177 235.8.25 50 200	402,721 235.9.25 50 200	566,027 235.11.25 50 200	827,316 235.12.25 25 100	1.088,505 235.14.25 25 100	1.458,666 235.16.25 25 100
1.1/4"	185,080 235.6.32 50 200	315,725 235.8.32 50 200	468,043 235.9.32 50 200	642,236 235.11.32 50 200	914,413 235.12.32 25 100	1.197,376 235.14.32 25 100	1.654,633 235.16.32 25 100
1.1/2"	217,741 235.6.38 50 200	348,285 235.8.38 50 200	522,478 235.9.38 50 200	718,446 235.11.38 25 100	1.023,284 235.12.38 25 100	1.349,795 235.14.38 25 100	1.806,951 235.16.38 10 50
1.3/4"	239,516 235.6.44 50 200	391,834 235.8.44 50 200	587,801 235.9.44 50 200	805,542 235.11.44 25 100	1.132,053 235.12.44 25 100		1.915,822 235.16.44 10 50
2"	272,177 235.6.50 50 200	435,382 235.8.50 50 200	642,236 235.9.50 50 200	892,639 235.11.50 25 100	1.219,150 235.12.50 25 100	1.611,084 235.14.50 10 50	2.177,111 235.16.50 10 50
2.1/4"	293,951 235.6.56 50 200	478,930 235.8.56 50 200	696,672 235.9.56 25 100		1.349,795 235.12.56 10 50		2.351,304 235.16.56 10 50
2.1/2"	315,725 235.6.63 50 200	522,478 235.8.63 25 100	761,994 235.9.63 25 100		1.436,891 235.12.63 10 50	1.915,822 235.14.63 10 50	2.525,397 235.16.63 10 50
3"	370,060 235.6.76 25 100	587,801 235.8.76 25 100	892,639 235.9.76 25 100		1.654,633 235.12.76 10 50	2.177,111 235.14.76 10 50	2.830,235 235.16.76 10 20
3.1/2"	433,265 235.6.90 25 100	674,897 235.8.90 25 100	979,735 235.9.90 25 100		1.872,273 235.12.90 10 50	2.486,284 235.14.90 10 50	3.156,746 235.16.90 5 20
4"	470,261 235.6.100 25 100	761,994 235.8.100 25 100	1.110,279 235.9.100 25 100		2.090,015 235.12.100 10 50	2.786,686 235.14.100 10 50	3.592,228 235.16.100 5 20

TUERCAS LISAS INOXIDABLE EN PULGADAS

DIAMETRO Hilos	1/4" 20 - UNC	5/16" 18 - UNC	3/8" 16 - UNC	7/16" 14 - UNC	1/2" 12 - UNC	9/16" 12 - UNC	5/8" 11 - UNC
	72,782 236.6 200 1.000	106,855 236.8 100 1.000	154,536 236.10 100 500	214,516 236.11 50 500	363,608 236.12 50 250	584,172 236.14 25 200	738,708 236.16 25 100

TUERCAS AUTOFRENANTES INOXIDABLE EN PULGADAS

DIAMETRO Hilos	1/4" 20 - UNC	5/16" 18 - UNC	3/8" 16 - UNC	7/16" 14 - UNC	1/2" 12 - UNC	9/16" 12 - UNC	5/8" 11 - UNC
	104,133 251.6 50 1.000	144,657 251.8 50 1.000	245,866 251.10 25 500	309,576 251.11 25 500	569,857 251.12 10 250	836,087 251.14 10 200	1.154,231 251.16 10 100

VARILLAS ROSCADAS INOXIDABLE EN PULGADAS

DIAMETRO Hilos	1/4" 20 - UNC	5/16" 18 - UNC	3/8" 16 - UNC	7/16" 14 - UNC	1/2" 12 - UNC	9/16" 12 - UNC	5/8" 11 - UNC
	3.732,248 239.6 10 20	6.116,819 239.8 5 20	8.916,005 239.10 5 10	12.233,54 239.11 5 10	16.318,40 239.12 5 10	21.232,50 239.14 2 5	25.711,22 239.16 2 5

BULON EXAG. INOXIDABLE METRICOS

HOJA 8B

DIAMETRO	M5	M6	M8	M10	M12	M14	M16
Paso	0,80	1,00	1,25	1,50	1,75	2,00	2,00
10	92,641 241.5.10 100 500	95,766 241.6.10 100 500					
12	99,798 241.5.12 100 500	105,342 241.6.12 100 500	200,302 241.8.12 50 200				
15	114,012 241.5.15 100 500	129,334 241.6.15 100 500	228,528 241.8.15 50 200	424,495 241.10.15 50 200			
18	121,169 241.5.18 100 500						
20	128,225 241.5.20 100 500	137,500 241.6.20 100 500	250,302 241.8.20 50 200	457,156 241.10.20 50 200			
22	142,540 241.5.22 100 500	148,488 241.6.22 100 500	261,189 241.8.22 50 200				
25	149,596 241.5.25 100 500	162,802 241.6.25 100 500	282,963 241.8.25 50 200	511,591 241.10.25 50 200	761,994 241.12.25 25 100	1.110,179 241.14.25 25 100	1.480,440 241.16.25 10 50
30	170,967 241.5.30 100 500	179,637 241.6.30 50 200	326,511 241.8.30 50 200	566,027 241.10.30 25 100	827,316 241.12.30 25 100	1.219,049 241.14.30 25 100	1.654,633 241.16.30 10 50
35	192,338 241.5.35 100 500	191,633 241.6.35 50 200	348,285 241.8.35 50 200	631,248 241.10.35 25 100	914,413 241.12.35 25 100	1.349,694 241.14.35 25 100	1.785,177 241.16.35 10 50
40	220,866 241.5.40 100 500	215,524 241.6.40 50 200	391,834 241.8.40 50 200	674,797 241.10.40 25 100	979,735 241.12.40 25 100	1.436,791 241.14.40 25 100	1.915,822 241.16.40 10 50
45		239,516 241.6.45 50 200	424,495 241.8.45 50 200	740,119 241.10.45 25 100	1.066,731 241.12.45 25 100	1.567,335 241.14.45 10 50	2.046,466 241.16.45 10 50
50		263,407 241.6.50 50 200	457,156 241.8.50 50 200	783,667 241.10.50 25 100	1.132,053 241.12.50 25 100	1.654,431 241.14.50 10 50	2.220,660 241.16.50 10 50
60					1.306,247 241.12.60 10 50	1.900,398 241.14.60 10 50	2.525,397 241.16.60 10 50

TUERCAS LISAS INOXIDABLE METRICAS

DIAMETRO	M5	M6	M8	M10	M12	M14	M16
Paso	0,80	1,00	1,25	1,50	1,75	2,00	2,00
	52,520 242.6 100 1.000	52,520 242.6 100 1.000	106,855 242.8 100 1.000	234,072 242.10 50 500	343,245 242.12 50 250	513,708 242.14 25 200	659,172 242.16 25 100

TUERCAS AUTOFRENANTES INOXIDABLE METRICAS

DIAMETRO	M5	M6	M8	M10	M12	M14	M16
Paso	0,80	1,00	1,25	1,50	1,75	2,00	2,00
	60,181 253.5 25 1.000	66,835 253.6 25 1.000	133,064 253.8 25 1.000	309,475 253.10 10 500	439,717 253.12 10 250	685,684 253.14 10 200	919,856 253.16 10 100