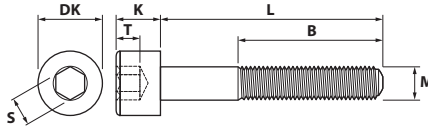


## TORNILLO DIN 912 / ISO 4762 INOXIDABLE A-2

CYLINDER HEAD HEXAGONAL RECESS SCREW DIN 912 STAINLESS STEEL AISI 304  
 VIS FILETAGE MÉTRIQUE TÊTE CYLINDRIQUE À SIX PANS CREUX DIN 912 EN ACIER INOX. A-2  
 ZYLINDERSCHRAUBE MIT INNENSECHSKANT DIN 912 - EDELSTAHL A-2



CAJA / BOX / BOÎTE

**INOX. A-2 / S.S. AISI 304**

CÓDIGO / Code / Code: **912A2**

UNIDADES X CAJA / Units x box / Unités x boîte

MxL (m.m.)	M3	M4	M5	M6	M8	M10	M12	M14	M16	M20
6	200									
8	200	200	200	200						
10	200	200	200	200	100					
12	200	200	200	200	100					
16	200	200	200	200	100	100				
20	200	200	200	200	100	100	100	50		
25	200	200	200	200	100	100	100	50	50	
30	200	200	200	200	100	100	100	50	50	
35	200	200	200	200	100	100	100	50	50	
40	200	200	200	200	100	100	50	50	50	25
45	200	200	200	100	100	50	50	50	50	25
50	200	200	200	100	100	50	50	50	50	25
60		200	200	100	100	50	50	50	25	25
70				100	100	50	50	50	25	25
80				100	100	50	50	25	25	25
90				100	50	50	50	25	25	25
100				100	50	50	50	25	25	25
110					50	50	25	25	25	10
120					50	50	25	25	25	10
130					50	50	25	25	25	10
140					50	50	25	10	10	10
150					50	50	25	10	10	10

MEDIDAS / Measures / Mesures										
B *	18,0	20,0	22,0	24,0	28,0	32,0	36,0	40,0	44,0	52,0
T min.	1,3	2,0	2,5	3,0	4,0	5,0	6,0	7,0	8,0	10,0
S (Allen)	2,5	3	4	5	6	8	10	12	14	17
K max.	3,0	4,0	5,0	6,0	8,0	10,0	12,0	14,0	16,0	20,0
DK	5,5	7,0	8,5	10,0	13,0	16,0	18,0	21,0	24,0	30,0

\* Longitud constante de la rosca siempre que L sea mayor que B / Constant thread length as long as L is greater than B / Longueur constante du filetage tant que L est supérieur à B

Sobre la línea divisoria: Longitud de rosca = L

Above the dividing line: Thread length = L

Au-dessus de la ligne de séparation: Longueur du filetage = L

Bajo la línea divisoria: Longitud de rosca = B

Below the dividing line: Thread length = B

Au-dessous de la ligne de séparation: Longueur du filetage = B

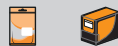
AUTOSERVICIO / SELF-SERVICE / AUTO-SERVICE

**INOX. A-2 / S.S. AISI 304**

CÓDIGO  
Code / Code

MEDIDA  
Measure / Mesure

MxL  
m.m.



BF912A204010	4x10	100	12
BF912A204016	4x16	100	12
BF912A204020	4x20	75	12
BF912A205010	5x10	100	12
BF912A205016	5x16	75	12
BF912A205020	5x20	75	12
BF912A205025	5x25	75	12
BF912A205030	5x30	75	12
BF912A206010	6x10	75	12
BF912A206016	6x16	75	12
BF912A206020	6x20	50	12
BF912A206025	6x25	50	12
BF912A206030	6x30	50	12

BLISTER / BLISTER / BLISTER

**INOX. A-2 / S.S. AISI 304**

CÓDIGO  
Code / Code

MEDIDA  
Measure / Mesure

MxL  
m.m.



B912A205016	5x16	6	15
B912A205020	5x20	6	15
B912A205025	5x25	6	15
B912A205030	5x30	6	15
B912A205040	5x40	6	15
B912A206016	6x16	4	15
B912A206020	6x20	4	15
B912A206025	6x25	4	15
B912A206030	6x30	4	15
B912A206040	6x40	4	15
B912A208020	8x20	4	15
B912A208025	8x25	4	15
B912A208030	8x30	4	15
B912A208040	8x40	2	15
B912A208050	8x50	2	15
B912A208060	8x60	2	15

PEDIDO MÍNIMO 1 EMBALAJE / MINIMUM ORDER 1 PACKAGING / COMMANDE MINIMALE 1 EMBALLAGE / MINDESTBESTELLMENGE 1 VERPACKUNG