

TORNILLO DIN 912 / ISO 4762 INOXIDABLE A-2

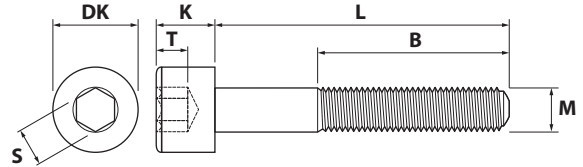
STAINLESS STEEL AISI 304 CYLINDER HEAD SCREW WITH HEXAGONAL RECESS

FICHA TÉCNICA

TECHNICAL DATA SHEET

Material / Material:

Acero inoxidable A2 / Stainless steel AISI 304



MEDIDAS DISPONIBLES / AVAILABLE MEASURES: *

MEDIDAS FUERA DE GAMA / OUT OF RANGE MEASURES: -

MxL (m.m.)	M3	M4	M5	M6	M8	M10	M12	M14
6	*	-	-	-	-	-	-	-
8	*	*	*	*	-	-	-	-
10	*	*	*	*	*	-	-	-
12	*	*	*	*	*	-	-	-
14	-	-	-	-	-	-	-	-
16	*	*	*	*	*	*	-	-
18	-	-	-	-	-	-	-	-
20	*	*	*	*	*	*	*	*
22	-	-	-	-	-	-	-	-
25	*	*	*	*	*	*	*	*
30	*	*	*	*	*	*	*	*
35	*	*	*	*	*	*	*	*
40	*	*	*	*	*	*	*	*
45	*	*	*	*	*	*	*	*
50	*	*	*	*	*	*	*	*
55	-	-	-	-	-	-	-	-
60	-	-	*	*	*	*	*	*
65	-	-	-	-	-	-	-	-
70	-	-	-	*	*	*	*	*
75	-	-	-	-	-	-	-	-
80	-	-	-	*	*	*	*	*
85	-	-	-	-	-	-	-	-
90	-	-	-	*	*	*	*	*
95	-	-	-	-	-	-	-	-
100	-	-	-	*	*	*	*	*
110	-	-	-	-	*	*	*	*
120	-	-	-	-	*	*	*	*
130	-	-	-	-	*	*	*	*
140	-	-	-	-	*	*	*	-
150	-	-	-	-	*	*	*	-
160	-	-	-	-	-	-	-	-
170	-	-	-	-	-	-	-	-
180	-	-	-	-	-	-	-	-
190	-	-	-	-	-	-	-	-
200	-	-	-	-	-	-	-	-
210	-	-	-	-	-	-	-	-
220	-	-	-	-	-	-	-	-
230	-	-	-	-	-	-	-	-
240	-	-	-	-	-	-	-	-
250	-	-	-	-	-	-	-	-
260	-	-	-	-	-	-	-	-
270	-	-	-	-	-	-	-	-
280	-	-	-	-	-	-	-	-
300	-	-	-	-	-	-	-	-
B *	18,0	20,0	22,0	24,0	28,0	32,0	36,0	40,0
T min.	1,3	2,0	2,5	3,0	4,0	5,0	6,0	7,0
S (Allen)	2,5	3	4	5	6	8	10	12
K max.	3,0	4,0	5,0	6,0	8,0	10,0	12,0	14,0
DK	5,5	7,0	8,5	10,0	13,0	16,0	18,0	21,0

* Longitud constante de la rosca siempre que L sea mayor que B / Constant thread length as long as L is greater than B

Sobre la línea divisoria: $\frac{\text{Longitud de rosca} = L}{\text{Longitud de rosca} = B}$

Above the dividing line: $\frac{\text{Thread length} = L}{\text{Thread length} = B}$

Bajo la línea divisoria: $\frac{\text{Longitud de rosca} = L}{\text{Longitud de rosca} = B}$

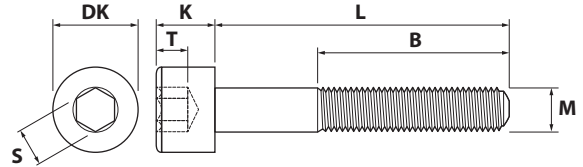
Below the dividing line: $\frac{\text{Thread length} = L}{\text{Thread length} = B}$

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MEDIDAS DISPONIBLES / AVAILABLE MEASURES : *

MEDIDAS FUERA DE GAMA / OUT OF RANGE MEASURES : -

MxL (m.m.)	M16	M18	M20	M22	M24	M27	M30
20	-						
22	-						
25	*						
30	*	-					
35	*	-					
40	*	-	*	-	-	-	-
45	*	-	*	-	-	-	-
50	*	-	*	-	-	-	-
55	-	-	-	-	-	-	-
60	*	-	*	-	-	-	-
65	-	-	-	-	-	-	-
70	*	-	*	-	-	-	-
75	-	-	-	-	-	-	-
80	*	-	*	-	-	-	-
85	-	-	-	-	-	-	-
90	*	-	*	-	-	-	-
95	-	-	-	-	-	-	-
100	*	-	*	-	-	-	-
110	*	-	*	-	-	-	-
120	*	-	*	-	-	-	-
130	*	-	*	-	-	-	-
140	*	-	*	-	-	-	-
150	*	-	*	-	-	-	-
160	-	-	-	-	-	-	-
170	-	-	-	-	-	-	-
180	-	-	-	-	-	-	-
190	-	-	-	-	-	-	-
200	-	-	-	-	-	-	-
B *	44,0	48,0	52,0	56,0	60,0	66,0	72,0
T min.	8,0	9,0	10,0	11,0	12,0	13,5	15,5
S (Allen)	14	14	17	17	19	19	22
K max.	16,0	18,0	20,0	22,0	24,0	27,0	30,0
DK	24,0	27,0	30,0	33,0	36,0	40,0	45,0

* Longitud constante de la rosca siempre que L sea mayor que B / Constant thread length as long as L is greater than B

Sobre la línea divisoria: Longitud de rosca = L

Above the dividing line: Thread length = L

Bajo la línea divisoria: Longitud de rosca = B

Below the dividing line: Thread length = B