

Écrous à sertir en aveugle HEXATOP-FK

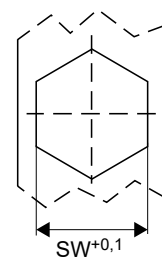
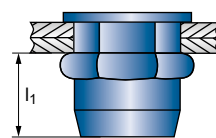
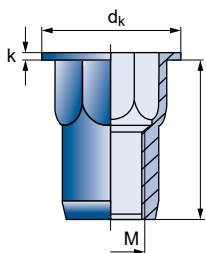
acier zingué

tête plate | semi-hexagonal | ouvert



DONNÉES
CAO
EN LIGNE

Série
867



C4C [1.0303]

M		I	N°	
M4	0,3 - 1,5	10,3	10867040150/895	500
SW 6,0	k 0,8	d_k 9,0	l ₁ max. 6,5	↻ 5 Nm
M5	0,3 - 2,0	12,0	10867050200/895	500
SW 7,0	k 1,0	d_k 10,0	l ₁ max. 8,0	↻ 8.5 Nm
M6	2,0 - 2,5	14,0	10867060250/895	500
SW 9,0	k 1,4	d_k 13,0	l ₁ max. 8,5	↻ 15 Nm

M		I	N°	
M8	0,3 - 3,0	16,5	10867080300/895	250
SW 11,0	k 1,5	d_k 16,0	l ₁ max. 10,5	↻ 26 Nm
M10	2,5 - 4,0	19,0	10867100400/895	250
SW 13,0	k 1,6	d_k 18,0	l ₁ max. 12,5	↻ 50 Nm



Écrous à sertir en aveugle HEXATOP-KLSK

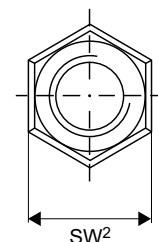
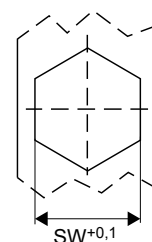
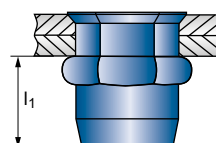
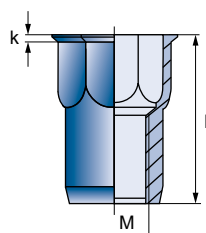
acier zingué

tête affleurante | semi-hexagonal | ouvert



DONNÉES
CAO
EN LIGNE

Série
893



C4C [1.0303]

M		I	N°	
M4	0,3 - 1,5	12,0	10893040150/895	500
SW 6,0	SW ²	k 0,5	l ₁ max. 6,5	↻ 3 Nm
M5	0,3 - 2,0	13,0	10893050200/895	500
SW 7,0	SW ²	k 0,5	l ₁ max. 9,0	↻ 6 Nm
M6	0,3 - 2,5	16,0	10893060250/895	500
SW 9,0	SW ²	k 0,6	l ₁ max. 10,0	↻ 11 Nm

M		I	N°	
M8	0,5 - 3,0	17,5	10893080300/895	250
SW 11,0	SW ²	k 0,6	l ₁ max. 11,5	↻ 20 Nm
M10	0,5 - 4,5	21,0	10893100450/895	250
SW 13,0	SW ²	k 0,7	l ₁ max. 12,5	↻ 32 Nm