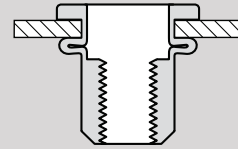
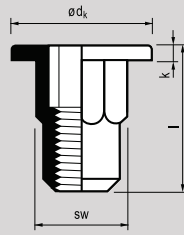


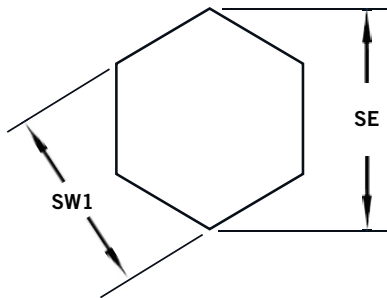
MFX 24-HCO

Stainless steel [A2]
Polished



MASTERGRIP | Hex-T open type | cylindrical head

$\emptyset d$		l [+0/-0,2]		Item nr.	$\emptyset dk$ [+0,3/-0,5]	k \leq	SW [+0/-0,2]			
[mm]		[mm]	[mm]		[mm]	[mm]	[mm]	[Nm]	[N]	[N]
M4	!	13,0	0,5-3,0	24H04CO1	9,5	1,1	6,0	12,0	10.190	2.950
SW1 6,1										
M5	!	14,5	0,5-3,0	24H05CO1	10,5	1,1	7,0	14,0	12.740	3.430
SW1 7,1										
M6	!	17,0	0,5-3,0	24H06CO1	12,5	1,6	9,0	26,0	21.560	4.700
SW1 9,1										
M8	!	19,0	0,5-3,0	24H08CO1	14,5	1,6	11,0	39,0	37.420	6.860
SW1 11,1										
M10	!	24,0	0,8-4,0	24H10CO1	16,5	2,1	13,0	45,0	63.700	7.840
SW1 13,1										



SW: Rivet nut exterior measurement flat side to flat side.
SW1: Hole interior measurement flat side to flat side.
SE: Hole interior measurement corner to corner.(not listed)

=	identical to old program
!	improved technical data
*	addition