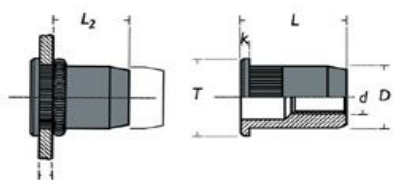


INSERT FILETE OUVERT ACIER TETE PLATE



Ref:	M	ss	Ø trou 0+01	L	T	D	K	L2	Boitage	Traction DaN	Cisaillement DaN	Couple mN		
ICOAPM03C	M3	1,5-3,5	5	9.5	8	4.9	0.8	6	1000	390	90	2		
ICOAPM04C	M4	0,5-2,0	6.0	10.5	9.0	5.9	0.8	6.5	500	380	150	5		
ICOAPM04L		2,0-4,0		12.5										
ICOAPM05C	M5	0,5-3,0	7.0	12.5	10.0	6.9	1.0	7.0	500	1150	200	9		
ICOAPM05L		3,5-5,0		14.5										
ICOAPM06C	M6	0,5-3,0	9.0	16.0	13.0	8.9	1.3	9.5	250	1650	300	15		
ISOAPM06L		2,5-5,5		19.0										
ICOAPM08C	M8	0,5-3,5	11.0	17.0	15.0	10.9	1.6	9.5	250	2500	440	26		
ICOAPM08L		3,5-6,0		21.0										
ISOAPM08LL		6,0-9,0		23.0										
ICOAPM10C	M10	0,5-3,0	12	21	16	11.9	1.5	12.5	250	3100	500	45		
ISOAPM10L		3,5-6,0												
ICOAPM10CD13		1,0-3,5		21.5									17	
ICOAPM10L		3,0-6,0		23.5									16	12.9
ISOAPM10LL		6,0-9,0		29									19	
ICOAPM10LL		9,0-12,0		32									19	
ISOAPM12C	M12	0,5-3,5	15	22	18	14.9	2.1	14	100	3400	650	80		
ICOAPM12C		1,0-4,0		25									22	15.9
ICOAPM12L		3,5-7,0		30									23	15.9
ISOAPM12LL		7,0-10,0		32.5										

S = fut lisse
C = fut cranté