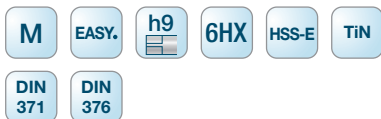
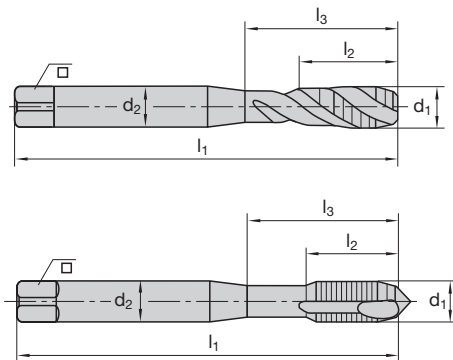




Cat-Nr.											ET01			
P1											■ $v_c = 15-25$ m/min			
P2											■ $v_c = 10-20$ m/min			
P3											■ $v_c = 8-15$ m/min			
M1											■ $v_c = 6-12$ m/min			
K2											■ $v_c = 8-20$ m/min			
N1											■ $v_c = 15-40$ m/min			
N2											■ $v_c = 15-40$ m/min			
N3											■ $v_c = 10-30$ m/min			
d_1	P	l_1	l_2	l_3	d_2	h12	z		Ident No.	LMT-Code	SET-PRICE Ident. No.	Ident No.	LMT-Code	SET-PRICE Ident. No.
with reinforced straight shank											78,- € 7477314 ¹⁾			74,- € 7477315 ²⁾
M6	1	80	8 ¹⁾	19 ²⁾	30	6	4.9	3	5	7465304 TC-CM 6X1-6HX-ET45-11		7465213 TC-BM 6X1-6HX-ET0-11		
M8	1.25	90	10 ¹⁾	22 ²⁾	35	8	6.2	3	6.8	7465306 TC-CM 8X1.25-6HX-ET45-11		7465215 TC-BM 8X1.25-6HX-ET0-11		
M10	1.5	100	12 ¹⁾	24 ²⁾	39	10	8	3	8.5	7465307 TC-CM 10X1.5-6HX-ET45-11		7465216 TC-BM 10X1.5-6HX-ET0-11		
with standard straight shank														
M12	1.75	110	14 ¹⁾	28 ²⁾	—	9	7	3	10.2	7465308 TC-CM 12X1.75-6HX-ET45-11		7465217 TC-BM 12X1.75-6HX-ET0-11		

¹⁾ for blind hole thread

²⁾ for through hole thread

■ = First choice