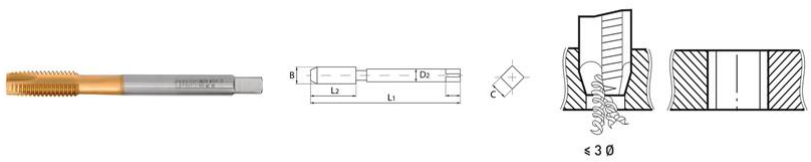


MACHINE TAPS FOR THROUGH-HOLES, CORRECTED BORE

News

Art. M002-XTIN

METRIC COARSE PITCH (MA), TITANIUM NITRIDE COATING REDUCES FRICTION AND, CONSEQUENTLY, THE AMOUNT OF ENERGY REQUIRED FOR CHIP REMOVAL AND TOOL TEMPERATURE. THIS RESULTS IN LONGER TOOL LIFE, REDUCED MACHINING TIME AND LOWER MOTOR ENERGY CONSUMPTION FOR THE SAME PRODUCTION.



WHERE TO BUY

Box	HV=850	External	376/B	
Steel	Aluminum	Non-ferr. alloys	Cast Iron	Oil	R≤800N/mm²
Lathe	Mill	Drill press		

B	L2	L1	D2	C		Art.
M12 x 1,75 mm	29 mm	110 mm	9 mm	7 mm	80	M002/12TIN
M14 x 2 mm	30 mm	110 mm	11 mm	9 mm	80	M002/14TIN
M16 x 2 mm	32 mm	110 mm	12 mm	9 mm	80	M002/16TIN
M18 x 2,5 mm	34 mm	125 mm	14 mm	11 mm	80	M002/18TIN
M22 x 2,5 mm	34 mm	140 mm	18 mm	14,5 mm	80	M002/22TIN
M20 x 2,5 mm	34 mm	140 mm	16 mm	12 mm	80	M002/20TIN
M24 x 3 mm	38 mm	160 mm	18 mm	14,5 mm	80	M002/24TIN