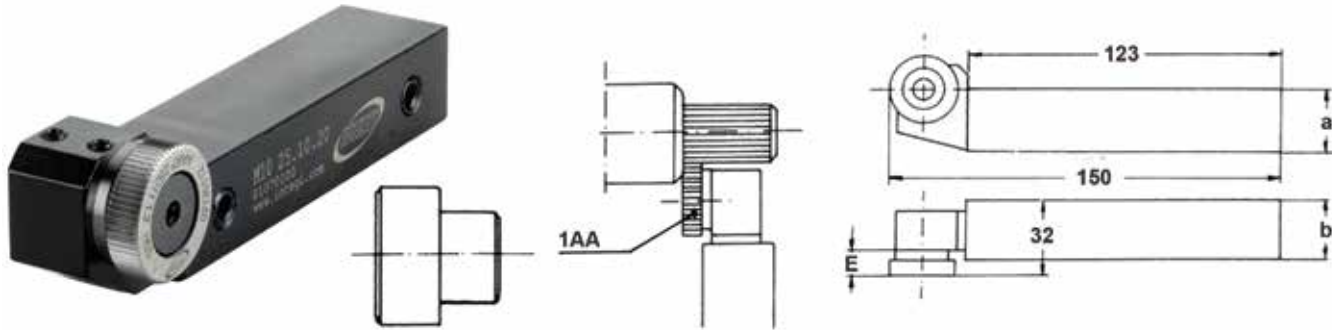


Knurling Tools



Plain – Straight Knurl up to Face – Forming Style



Model	a (mm)	b (mm)	E (mm)	Code	Model	a (mm)	b (mm)	E (mm)	Code
M1025.10.20	20	25	10	180305	M1025.10.25	25	25	10	180307

Knurling Wheels for Plain Model Knurling Tools

Pitch (mm)	Code	Pitch (mm)	Code	Pitch (mm)	Code	Pitch (mm)	Code
0.4	180310	0.8	180318	1.5	180326	1.8	180330
0.5	180312	1.0	180320	1.6	180328	2.0	180332
0.6	180314	1.2	180322				
0.7	180316	1.4	180324				

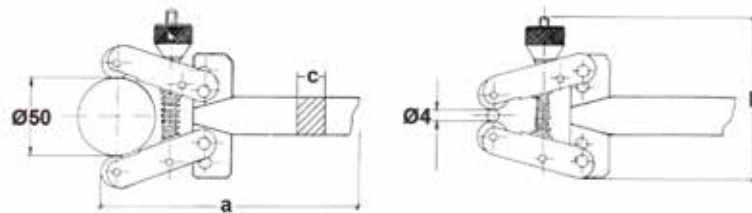
Model M2 – Balanced Forming Style



- Revolving head carries three pairs of knurls – fine, medium, and course – any of which can be turned into the operating position
- The two models are identical, except for the pattern of knurls employed

Model	Holder Size (Inch)	Cutter	Knurling Type	Net Weight	Code
M2-D	0.98 x 0.98 x 6-1/2	Spiral	Diamond	1 lb/10 oz	180165
M2-S	0.98 x 0.98 x 6-1/2	Straight	Straight	1 lb/10 oz	180170

Model M3 – Balanced Forming Style



- Adjustment to suit workpiece diameter
- Knurl small diameters without risk of deflection

Model	a (Inch)	b (Inch)	c (Inch)	Code
M3	9	4-1/4	3/4	180177