

Metric Conversions

MM x 0.03937 = Inches
 Inches x 25.4 = MM
 Grams x 0.03527 = Ounces
 Ounces x 28.349527 = Grams



Knurling Tools, Form Type – Single Knurl

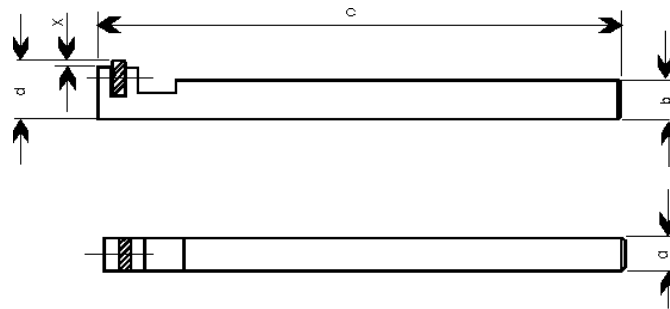
No. K1-254

Internal Knurling Tools

Supported single knurl design to accommodate for larger bores. Each holder includes one Medium pitch, Straight pattern (AA) knurl.

Features

- **Machine:** Manual Lathe
- **Knurl Size:** see below
- **Knurl Patterns:** Straight (1 knurl AA)
Diamond, Male (1 knurl GV),
Diamond, Female (1 knurl GE)
- **Knurls Included:** 1 each Medium pitch,
Straight pattern (AA)



Please call for shank and knurls sizes not listed below.

Capacity	a	b	c	d	x	Knurl Size	Cat. No.
19+	10	12	160	17.5	1.5	M -10x4x4	K1-254-M10C-M
26+	14	14	160	24	2	N -15x4x4	K1-254-M14C-N
26+	14	14	160	24	2	Q -15x6x4	K1-254-M14C-Q
30+	16	16	160	31.5	5.5	S -20x8x6	K1-254-M16C-S

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