

Metric Conversions

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

EAGLE ROCK[®]
TECHNOLOGIES



Knurlcraft[™]

Knurling Tools, Form Type – Triple+ Knurl

No. K1-95

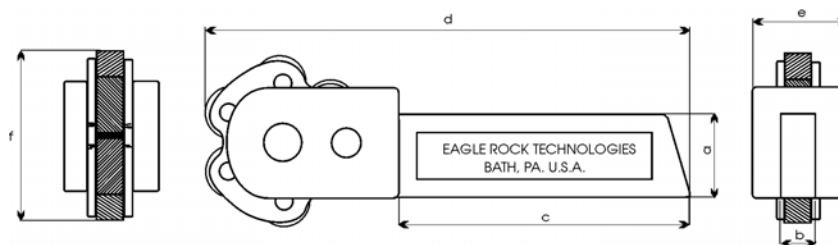
Revolving Head Knurling Tools

Arguably THE most popular knurling tool in the world. Self-centering head. Accommodates 3 sets of knurls. Each tool includes one set each of Coarse, Medium and Fine pitch, Diamond pattern (BL and BR) knurls.

Features

- **Machine:** Manual Lathe
- **Knurl Size:** see below
- **Knurl Patterns:** Straight (2 knurls AA) Diamond, Male (1 knurl BL, 1 knurl BR)
- **Knurls Included:** 1 set each (1 knurl BL and 1 knurl BR) Coarse, Medium and Fine pitch, Diamond pattern

Toolcrib Classics[™]



a	b	c	d	e	f	Knurl size	Cat. No.
$\frac{3}{4}$	$\frac{5}{16}$	4"	$6\frac{1}{2}$	$1\frac{1}{4}$	$2\frac{3}{16}$	AJ - $\frac{5}{8} \times \frac{5}{16} \times \frac{7}{32}$ "	K1-95-0750M-AJ
$\frac{7}{8}$	$\frac{3}{8}$	4	$6\frac{1}{2}$	$1\frac{1}{4}$	$2\frac{3}{16}$	AJ - $\frac{5}{8} \times \frac{5}{16} \times \frac{7}{32}$ "	K1-95-0875M-AJ
$1\frac{1}{8}$	$\frac{1}{2}$	4	$6\frac{1}{2}$	$1\frac{1}{4}$	$2\frac{3}{8}$	E - $\frac{3}{4} \times \frac{3}{8} \times \frac{1}{4}$ "	K1-95-1125M-E
$1\frac{3}{8}$	$\frac{5}{8}$	$4\frac{1}{4}$	7	$1\frac{1}{4}$	$2\frac{3}{8}$	E - $\frac{3}{4} \times \frac{3}{8} \times \frac{1}{4}$ "	K1-95-1375M-E



EAGLE ROCK[®] TECHNOLOGIES INC.

Manufacturers of Specialty Tooling and Accessories since 1963

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