

2010

Metric Conversions

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

**EAGLE ROCK**<sup>®</sup>  
 TECHNOLOGIES

**Knurlcraft**<sup>™</sup>

**Knurling Tools, Form Type - Double Knurl**

*Toolerit Classics™*

No. K1-71

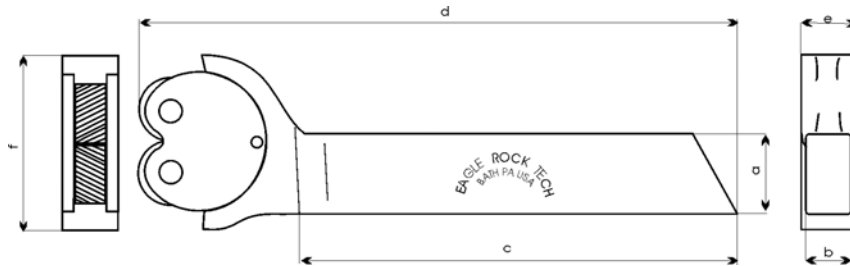
**Bump Type Knurling Tool**

Arguably THE most popular knurling tool in the world. Self-centering head accommodates one set of knurls to create straight or diamond pattern knurls. Each tool includes one set of Medium pitch, Diamond pattern [BL and BR] knurls.

For the Revolving Head [6 knurl] Knurling Tool see page 13-3

**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 Medium pitch, Diamond [BL and BR] pattern



12

a	b	c	d	e	f	Knurl Size	Cat. No.
3/4	5/16	4 5/16	6 1/4	5/8	1 15/16	AJ - 5/8 x 5/16 x 1/32"	K1-71-0750M-AJ
7/8	3/8	4 5/16	6 1/4	5/8	1 15/16	AJ - 5/8 x 3/16 x 1/32"	K1-71-0875M-AJ
1 1/8	1/2	5 1/4	7 9/16	3/4	2 1/4	E - 3/4 x 3/8 x 1/4"	K1-71-1125M-E
1 3/8	5/8	5 1/4	7 9/16	3/4	2 1/4	E - 3/4 x 3/8 x 1/4"	K1-71-1375M-E
1 3/4	7/8	7 1/4	9 7/8	7/8	2 3/4	K - 1 x 3/8 x 5/16"	K1-71-1750M-K