

### **Metric Conversions**

 MM
 x
 0.03937
 =
 Inches

 Inches
 x
 25.4
 =
 MM

 Grams
 x
 0.03527
 =
 Ounces

 Ounces
 x
 28.349527
 =
 Grams

2010



# Knurling Tools, Cut Type - Single Knurl

No. K1-638

#### Straight Pattern Cut Type Knurling Tool

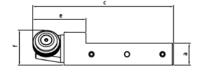
Entry level cut type knurling tool for CNC and conventional lathes. Adjustable head for fine-tuning the tooth form. Integrated set screws for easy adjustment of the clearance angle. Includes one Medium pitch, 30° Diagonal [BR] knurl to produce a Straight pattern knurl on your part.

#### Features

- Machine: CNC Lathe
  Capacity: 10-300mm
  Knurl Size: 0.0 35x4x8
- Knurl Size: (V) 25x6x8
- Knurl Patterns: Straight [1 knurl BL or BR 30° as noted below]
- Knurls Included: 1 each Medium pitch, 30° Diagonal [BL or BR] knurl to produce a Straight pattern on your part.

## Toolbox Basics™







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	Capacity	а	b	С	d	е	f	Knurl Size	Cat. No.
П	10-300	20	25	129	30	49	32	V-25x6x8 BR 30	K1-638-M20R-V