

**Metric Conversions**

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



**Knurling Tools, Cut Type – Single Knurl**

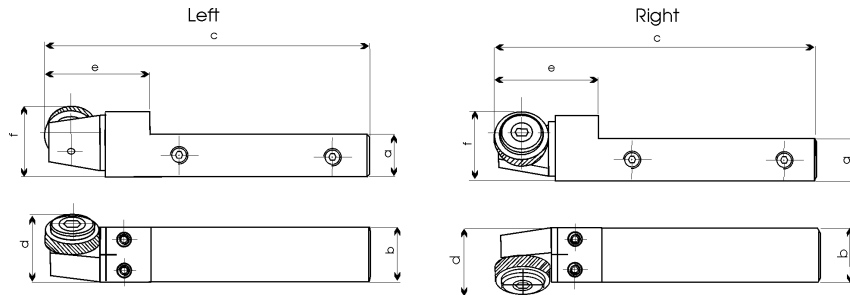
**No. K1-469**

**Straight Pattern Cut Type  
Knurling Tool**

Solid one-piece shank with adjustable head. New modular design allows for the knurl head to be exchanged for left or right hand machines. Includes one Medium pitch, 30° Diagonal (BL or BR) knurl to produce a Straight pattern knurl on your part.

**Features**

- **Machine:** CNC Lathe
- **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.



Capacity	a	b	c	d	e	f	Knurl Size	Cat. No.
10-300	20	25	129	31	49	32	V-25x6x8 BL 30	K1-469-M20L-V
10-300	20	25	129	31	49	32	V-25x6x8 BR 30	K1-469-M20R-V
10-300	25	25	129	31	49	37.5	V-25x6x8 BL 30	K1-469-M25L-V
10-300	25	25	129	31	49	37.5	V-25x6x8 BR 30	K1-469-M25R-V

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