

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[®]
 TECHNOLOGIES



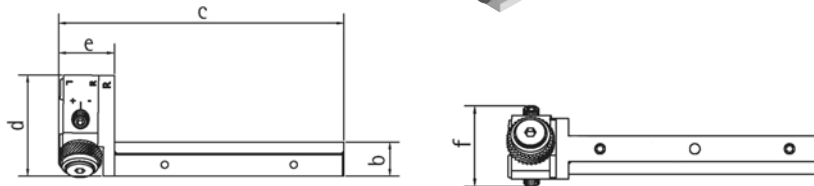
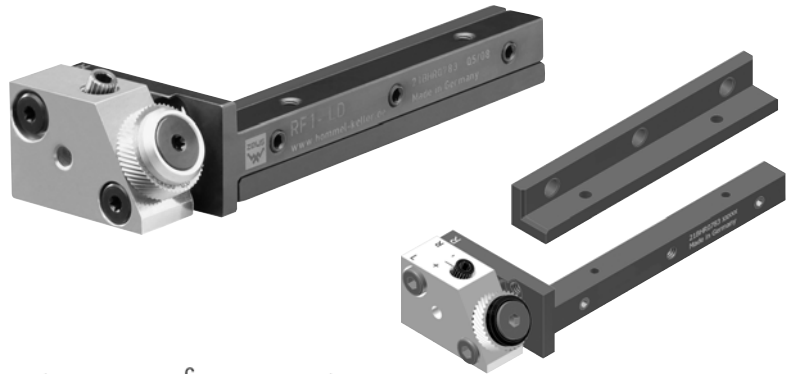
Knurling Tools, Cut Type – Single Knurl

No. K1-867

**Straight Pattern Cut Type
 Knurling Tool**

With Reversible, Modular CNC shanks. One tool, adaptable for a variety of shank sizes as well as reversible for Left or Right hand orientation. User-friendly adjustability of knurl head to fine-tune tooth profile. Integrated set screws for easy adjustment of the clearance angle. Special surface hardening for increased wear resistance. Holders include carbide bushings and two Medium pitch, 30° Diagonal knurls (BL and BR) to produce a Straight pattern knurl on your part.

- Features**
- **Machine:** Manual and CNC
 - **Knurl Size:** (AD) 10x3x6
(P) 15x4x8
 - **Knurl Patterns:** Straight [1 knurl BL or BR 30°]
 - **Knurls Included:** 1 each Medium pitch, 30° Diagonal [BL and BR] knurl to produce a Straight pattern on your part.



Capacity	a	b	c	d	e	f	Knurl Size	Cat. No.
1.5-12	8	8	94	35	14	26	AD -10x3x6	K1-867-M08U-AD
1.5-12	10	10	94	35	14	26	AD -10x3x6	K1-867-M10U-AD
1.5-12	12	12	94	35	14	26	AD -10x3x6	K1-867-M12U-AD
1.5-12	16	16	94	35	14	26	AD -10x3x6	K1-867-M16U-AD
3-50	8	8	99	35	19	26	P -15x4x8	K1-867-M08U-P
3-50	10	10	99	35	19	26	P -15x4x8	K1-867-M10U-P
3-50	12	12	99	35	19	26	P -15x4x8	K1-867-M12U-P
3-50	16	16	99	35	19	26	P -15x4x8	K1-867-M16U-P