## MAMMUT / FL

## QUICK CUT KNURLING TOOLS

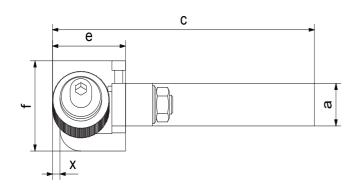
This tool is intended for use on manual and CNC-controlled centre lathes, toolmaker lathes and roll turning lathes. It is used to produce larger diameter straight and spiral knurls.

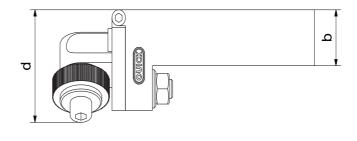


MODEL	PRODNO.	WORKPIECE Ø	KNURLING WHEEL mm (Ø x width x bore)	
M/FL	P226-0200	20 - 3000 mm	42x12x18* (274)	

а	b	С	d	е	f	x
27	35	194	70,5	54	57,2	5,5

\*DETAILS ABOUT KNURLING WHEELS (WHEEL PITCHES, TOOTH ANGLE ETC.) ARE LISTED ON PAGE 39.





CUTTING SPEED AND FEED RATE INFORMATION, PAGE 43:

## RAA (Straight):



Right-hand tool

1 x 30°R knurling wheel (cutting)

## RBR (Spiral):



Right-hand tool

15° spiral 1 x 15°R knurling wheel (cutting) 30° spiral 1 x 90° knurling wheel (cutting) (AA)

