

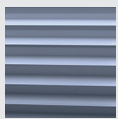


FOR HIGHEST DEMANDS:

CUT KNURLING

PERFECT RESULTS WITH
DIFFERENT MATERIALS
AND FINEST DETAILS.

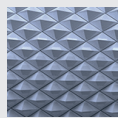
SERIES-C601



RAA



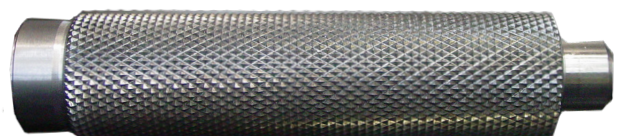
SERIES-C602



RGE

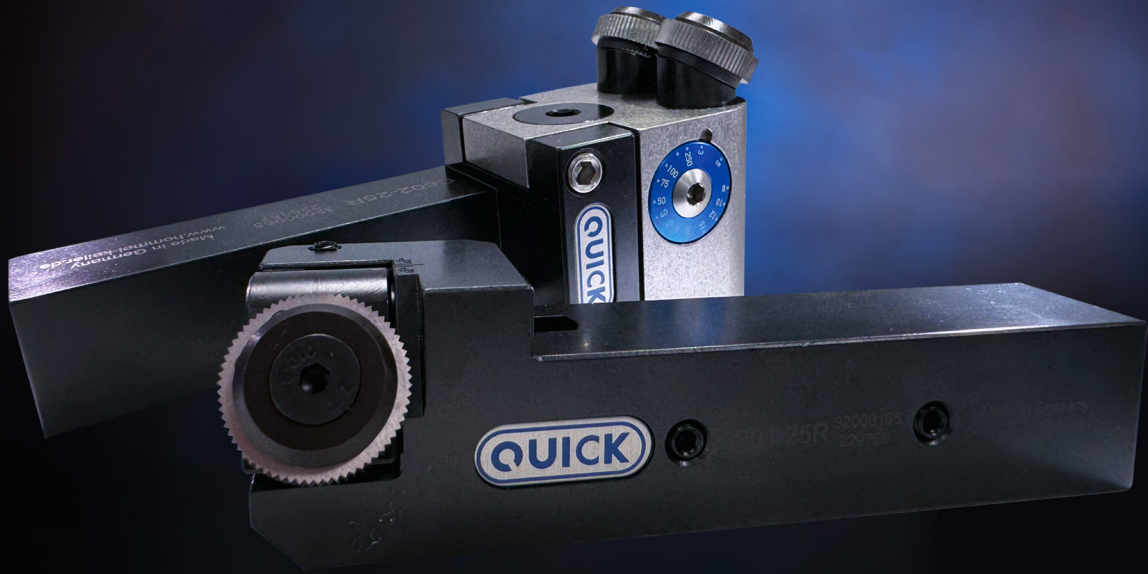


WHY YOU SHOULD
REALLY TRY IT?
BECAUSE YOU
CAN ONLY BENEFIT.



Choose precision tools from Hommel+Keller for a perfect knurling result.
Together we show profile.

Get the decisive advantage now!



1 – 2 – 3 REASONS WHY YOU SHOULD TAKE IT

1 TIGHT TOLERANCES FOR WORK PIECE DIAMETER CAN NOT BE KEPT WHILE FORM KNURLING?

Cut knurling is the milling alternative to form knurling. During feed, material is removed. While this technique, there is almost no material increase for the diameter.

2 INSUFFICIENT PROFILE QUALITY WHILE FORM KNURLING?

Cut knurling excels in high precision and excellent surface quality. It is a reason why it is recommended for producing high-quality visual profiles.

3 FORM KNURLING PROCESS WITH LARGE PITCH SIZES CAUSES EXTREME PRESSURE?

Contrary to form knurling, the surface compression and the material displacement are negligible. The strain on the machine is also relatively small.

MORE QUESTIONS?

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