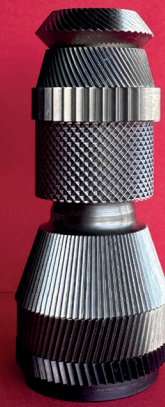
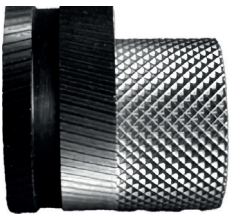


TOOL LIFE THAT'S NO COINCIDENCE



KNURLING WHEEL QUALITY BY HOMMEL+KELLER

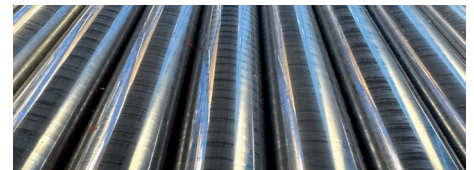


WHAT DOES THAT REALLY MEAN?

The service life of a knurling wheel is determined by many factors – one of the most decisive is tolerance. For decades, Hommel+Keller has relied on manufacturing processes that ensure the highest precision in concentricity and axial runout – **enabling maximum production output per wheel and consistently lower unit costs.**

PREMIUM MATERIAL AS STANDARD

For our zeus and QUICK knurling wheels, we use exclusively powder metallurgical high-speed steel (PM-HSS). Its fine and uniform microstructure makes the material exceptionally durable. **For our customers, this means longer tool life, fewer tool changes, and greater process reliability in production.**



IN-HOUSE HEAT TREATMENT

Each batch is heat-treated separately to achieve the ideal material hardness. Hardening and tempering take place within the same batch, ensuring an exceptionally high-quality and controlled process. **This guarantees consistently high product quality and outstanding service life – knurling wheel after knurling wheel.**

AVAILABILITY

More than 1,000 knurling wheel variants are available directly from stock and ready for dispatch within 24 hours. This ensures our customers receive fast and reliable deliveries – so you can focus on what matters most: **your production.**



For more information, visit our website
or contact us at:
sales@hommel-keller.de

