



 **zeta®**
clamping systems

grinding deserves **SOLUTIONS**

 **GDS®**
Made in Germany

ZETA clamping systems -now also part of the GDS product range!



We want our customers to get the best results out of our ZETA-system. We are making this possible with an easy, safe, and intuitive system, so you can work even more effective and injury-free than ever before.

One of the many reasons why our system works so reliable and safely is the way you clamp collet nuts. The operating tool fits exactly into the ZETA-profile which connects it with the collet nut. As a consequence it is almost impossible that the operating tools can detach during the clamping operation.

We facilitate smooth clamping with the ZETA screw-on adapter and torque socket. These operating tools make the use of a standard spanner wrench obsolete. This is extremely important since a standard spanner wrench is not suitable for the optimal clamping of collet nuts. Once the collet nut is in place by use of the screw-on adapter the torque socket can be used with a torque wrench for proper tightening of your tools.

GDS - precision is our passion

Advantages of ZETA

Fast and easy 360° clamping operations

No danger of potential injuries

Choice of different operating tools

Impossible to slip off because of the ZETA safety profile

Precise torque while clamping



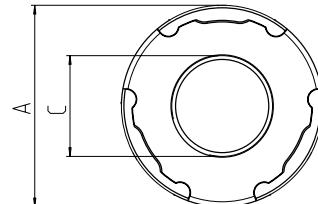
ZETA-clamping nuts for grinding wheel holders



Item No. Name

350020200 ZETA-clamping nut for grinding wheel holders $\varnothing 40 \times 5$ - M20 x 1,0 Profile K

350020201 ZETA-clamping nut for grinding wheel holders $\varnothing 50 \times 6$ - M20 x 1,0 Profile M



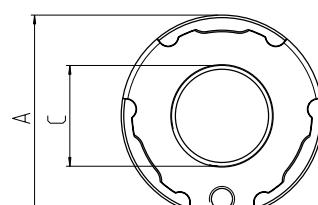
ZETA-safety clamping nut for grinding wheel holders



Item No. Name

350020202 ZETA-safety clamping nut for griding wheel holders $\varnothing 40 \times 8$ - M20 x 1,0 Profile K

350020203 ZETA-safety clamping nut for griding wheel holders $\varnothing 50 \times 9$ - M20 x 1,0 Profile M

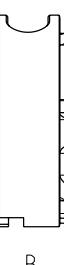
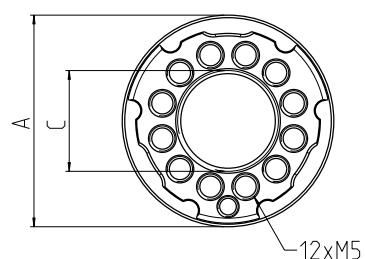


ZETA-balance clamping nut with 12 holes

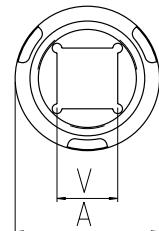
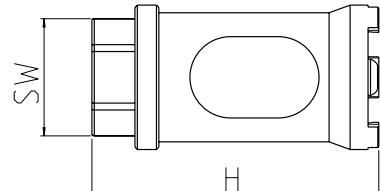


Item No. Name

350020204 ZETA-balance clamping nut with 12 holes $\varnothing 42 \times 15$ - M20 x 1,0 Profile I



ZETA-torque nut



Item No. Name

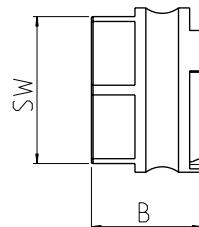
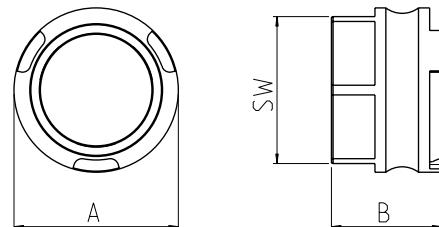
350040060	ZETA-Torque nut ECS 20 Ø 34 x 102 x 27 1/2" Profile K
350040061	ZETA-Torque nut ECS 32 Ø 50 x 122 x 27 1/2" Profile M
350040062	ZETA-Torque nut OC 25 Ø 41 x 110 x 27 1/2" Profile I

ZETA-Screw-on-adapter



Item No. Name

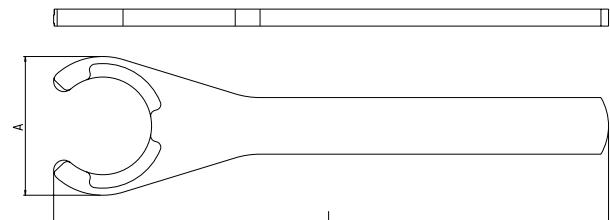
350040063	ZETA-Screw-on-adapter EDS 20 Ø 27 x 19 x 22 Profile K
350040064	ZETA-Screw-on-adapter EDS 32 Ø 32 x 21 x 30 Profile M
350040065	ZETA-Screw-on-adapter OD 25 Ø 41 x 24 x 36 Profile I



With the ZETA operating tools you should **always** clamp away from the cutting tools.



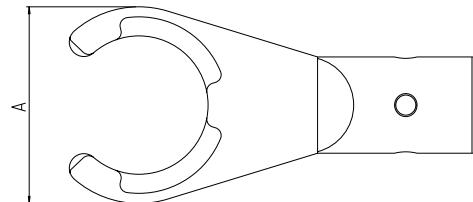
ZETA-Standard spanner wrench



Item No. Name

350040066	ZETA-Standard spanner wrench E-SP 20 Ø 44 x 175 Profile K
350040067	ZETA-Standard spanner wrench E-SP 32 Ø 37 x 215 Profile M
350040068	ZETA-Standard spanner wrench O 25 Ø 40 x 215 Profile I

ZETA-torque wrench adapter



Item No. Name

350040069	ZETA-torque wrench adapter ETET 20 Ø 44 Profile K
350040070	ZETA-torque wrench adapter ETET 32 Ø 66 Profile M
350040071	ZETA-torque wrench adapter OT 25 Ø 41 Profile I

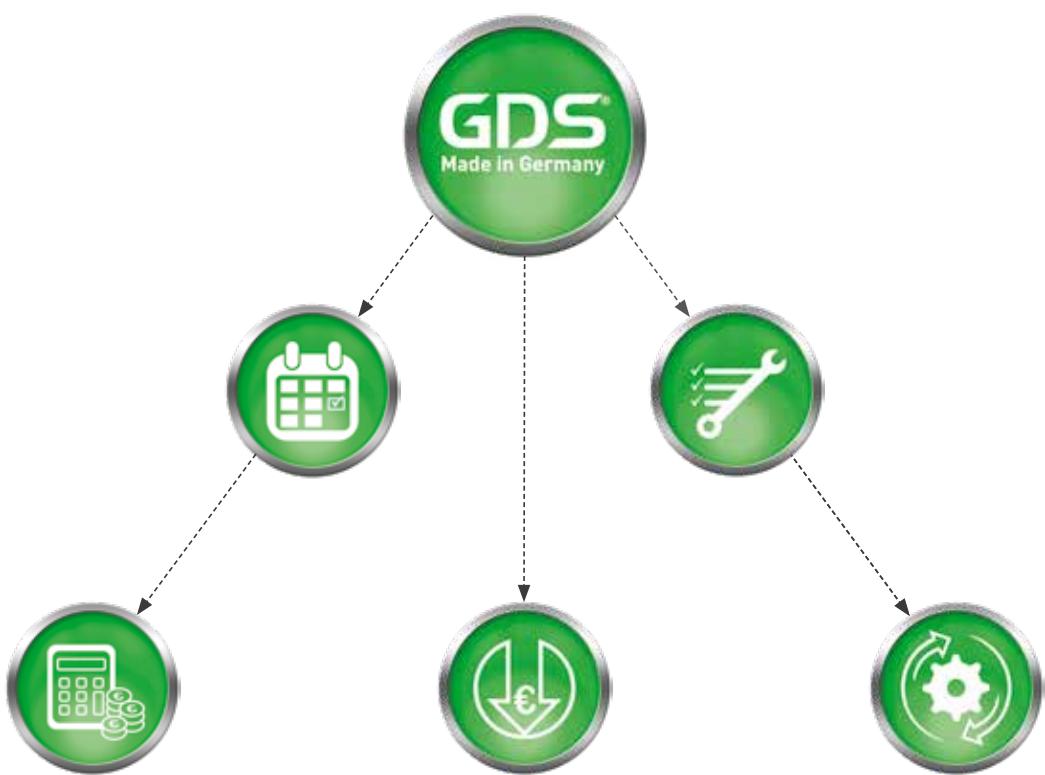
ZETA-Torque wrench



Item No. Name

350040072	ZETA-torque spanner Ø 16 mm size 40-200Nm
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REVOLUTION IN TOOLGRINDING



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