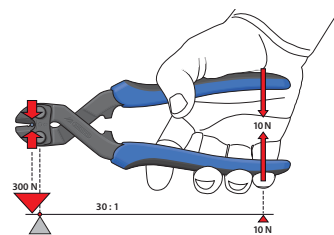


## Bolt Cutters

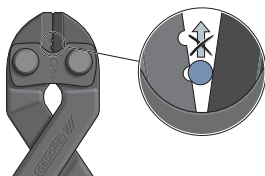
## 8340 / 8340 Z BOLT CUTTERS



- › Compact power bolt cutters with effective cutting performance.
- › Optimum lever action requires less effort.
- › Wear-free rotating/thrust block bolt to reduce sliding friction when cutting.
- › The effective force multiplication ratio of 1:30 near the cutting edge.
- › Force optimised, cutting near joint is guaranteed.

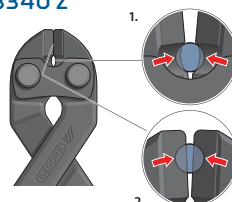


## 8340



- › From soft to hard wires up to 4mmØ.
- › The grooves in the blades prevent sliding while cutting.

## 8340 Z



- › With a two-cut process, from soft to hard wires 4 to 6mmØ.
- › The extra cutting edge (1) serves as a first cut for thick bolts and engraves them.
- › In the second step, the main cutting edge (2) cuts through the bolt completely.

8340  
MINI BOLT CUTTERS

- › The positioning of the blades close to the joint creates a particularly effective power to cutting ratio.
- › Blades additionally induction hardened (63-65HRC).
- › Precision cutting edges for soft wire up to 6.0mmØ, hard and piano wire up to 3.8mmØ.
- › Model JL = steel-grey, with blue dipped handle protectors.



8340-200 JL

8340 Z  
MINI BOLT CUTTERS

- › Optimum lever action requires less effort.
- › Cutting edges additionally inductively hardened (63 - 65HRC).
- › Double-sided milling near the joint ensures best leverage for thicker wire diameters.
- › Precision blades that can cut soft wire up to 6.0mmØ, hard wire up to 5,5mmØ and piano wire up to 3,8mmØ.
- › Model JL = steel-grey, with blue dipped handle protectors.



8340 Z-200 JL

| Code    | No.          | l- mm -l | kg    |
|---------|--------------|----------|-------|
| 2541300 | 8340 - 200JL | 200      | 0.389 |

| Code    | No.           | l- mm -l | kg    |
|---------|---------------|----------|-------|
| 2666324 | 8340Z - 200JL | 200      | 0.389 |

8178  
BOLT CUTTERS

- › According to DIN ISO 5743.
- › Double cam bolt adjustment.
- › Cutting head replaceable.
- › Cutters from Chrome Vanadium steel.
- › Maximum cutting performance 48HRC.



| Code    | No.        | max. ● mm | l- "inch -l | l- mm -l | kg    |
|---------|------------|-----------|-------------|----------|-------|
| 2675137 | 8178 - 460 | 5         | 18          | 460      | 1.680 |
| 2675145 | 8178 - 620 | 7         | 24          | 620      | 2.460 |
| 2675153 | 8178 - 780 | 8         | 30          | 780      | 4.700 |
| 2675161 | 8178 - 900 | 9         | 36          | 900      | 5.000 |

| Code    | No.                                 |
|---------|-------------------------------------|
| 2675196 | E 8178 460 Replacement Cutting Head |
| 2675218 | E 8178 620 Replacement Cutting Head |
| 2675226 | E 8178 780 Replacement Cutting Head |
| 2675234 | E 8178 900 Replacement Cutting Head |