

Center-cut jaws are precision ground for cutting efficiency and durability.

## Bolt Cutters with Steel or Fiberglass Handles

Strong, lightweight, general-purpose bolt cutters in six sizes to $42^{\prime \prime}$. Rugged fiberglass handles on $18^{\prime \prime}$ to $36^{\prime \prime}$ sizes, tubular steel handles on $14^{\prime \prime}$ to $42^{\prime \prime}$ sizes. All have heavy vinyl grips for comfort and slip resistance. All-purpose, center-cut jaws for soft, medium and hard metals. Dropforged, alloy tool steel jaws are precision
ground for sure, efficient cutting and long life. Lockplate reinforcement prevents jaw bolts from loosening or turning, keeps jaws in correct alignment. One adjustment realigns cutting edges. Three-point toggle joint multiplies 50 pounds of hand pressure on handles to 4,000 pounds at cutting jaws.

Replacement Bolt Cutter Heads (complete).

| Cat. No. | Fits Klein No. |
| :--- | :--- |
| 63214 | 63314 |
| 63218 | 63118,63318 |
| 63224 | 63124,63324 |
| 63230 | 63130,63330 |
| 63236 | 63136,63336 |
| 63242 | 63342 |


| Steel Handles |  |  | Fiberglass Handles |  |  | Cutting Capacities |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cat. <br> No. | Overall Length | Approx. Weight | Cat. No. | Overall Length | Approx. Weight | SOFT AND MEDIUM HARD MATERIALS* | HARD MATERIALS** |
| 63314 | $14^{\prime \prime}(356 \mathrm{~mm})$ | $2^{3 / 4} \mathrm{lbs}$. ( 1 kg ) | - | - | - | $5 / 16^{\prime \prime}(8 \mathrm{~mm})$ | 3/16 ( 5 mm ) |
| 63318 | $18^{\prime \prime}(457 \mathrm{~mm})$ | $311 / 2 \mathrm{lbs}$. $(2 \mathrm{~kg}$ ) | 63118 | $18^{1 / 4^{\prime \prime}}(464 \mathrm{~mm})$ | $3^{1 / 2} / \mathrm{lbs}$. (2 kg) | $3 / \mathrm{s}^{\prime \prime}(10 \mathrm{~mm})$ | 1/4" ${ }^{\prime \prime}(6 \mathrm{~mm})$ |
| 63324 | $24^{\prime \prime}(610 \mathrm{~mm})$ | $5^{1 / 4} 4^{\prime \prime} \mathrm{lbs}$. (3 kg) | 63124 | $241 / 2^{\prime \prime}(622 \mathrm{~mm})$ | $41 / 2 \mathrm{lbs} .(2 \mathrm{~kg}$ ) | $7 / 16^{\prime \prime}(11 \mathrm{~mm})$ | $5 / 16^{\prime \prime \prime}(8 \mathrm{~mm})$ |
| 63330 | $30^{\prime \prime}(762 \mathrm{~mm})$ | $81 / 2 \mathrm{lbs}$. $(4 \mathrm{~kg}$ ) | 63130 | $301 / 2(775 \mathrm{~mm})$ | $71 / 2 \mathrm{lbs}$. (4 kg) | $1 / 2^{\prime \prime}(13 \mathrm{~mm})$ | $3 / 8^{\prime \prime}(10 \mathrm{~mm})$ |
| 63336 | $36^{\prime \prime}(914 \mathrm{~mm})$ | $12^{7 / 8} \mathrm{lbs} .(6 \mathrm{~kg})$ | 63136 | $3611 / 2^{\prime \prime}$ ( 927 mm ) | 111/2 lbs. (5 kg) | $9 / 16^{\prime \prime}(14 \mathrm{~mm})$ | $7 / 11^{\prime \prime}(11 \mathrm{~mm})$ |
| 63342 | $42^{\prime \prime}(1067 \mathrm{~mm})$ | $171 / 8 \mathrm{lbs} .(8 \mathrm{~kg})$ | - | - | - | $11 / 16^{\prime \prime}(18 \mathrm{~mm})$ | $1 / 2^{\prime \prime}(13 \mathrm{~mm})$ |

* Up to Brinell 300, Rockwell C31.
** Up to Brinell 400, Rockwell C42.


Heavy-duty side plates keep jaws aligned. No blade skew even under severe loads.


63536

## Heavy-Duty Bolt Cutters for Severe Service Use

These cutters are designed for constant use in the most demanding applications. They feature heavy-duty side plates that keep jaws aligned for clean, quick cuts through reinforcing rod, wire mesh, guy strand and many other materials too tough
for standard bolt cutters. Four sizes, all with steel handles and precision ground, drop-forged alloy tool steel jaws. Lever design creates $4,000 \mathrm{lbs}$. jaw pressure with 50 lbs . hand pressure. Handles have heavy vinyl grips for comfort and slip resistance.

| Steel Handles |  |  | Cutting Capacities |  | Replacement Bolt Cutter Heads (complete) Cat. No. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cat. <br> No. | Overall Length | Approx. Weight | SOFT AND MEDIUM HARD MATERIALS* | HARD <br> MATERIALS** |  |
| 63524 | $24^{\prime \prime}(610 \mathrm{~mm})$ | $61 / 2 \mathrm{lbs} .(3 \mathrm{~kg}$ ) | 7/16" ${ }^{\prime \prime}(11 \mathrm{~mm})$ | $5 / 16^{\prime \prime}(8 \mathrm{~mm})$ | 63624 |
| 63530 | $30^{\prime \prime}(762 \mathrm{~mm})$ | 103/4 lbs. ( 5 kg ) | $1 / 2^{\prime \prime}(13 \mathrm{~mm})$ | $338^{\prime \prime}(10 \mathrm{~mm})$ | 63630 |
| 63536 | $36^{\prime \prime}(914 \mathrm{~mm})$ | $151 / 4 \mathrm{lbs} .(7 \mathrm{~kg})$ | $9 / 16^{\prime \prime}(14 \mathrm{~mm})$ | $7 / 16^{\prime \prime}(11 \mathrm{~mm})$ | 63636 |
| 63542 | $42^{\prime \prime}(1067 \mathrm{~mm})$ | 20 lbs. (9 kg) | $11 / 16^{\prime \prime}(18 \mathrm{~mm})$ | $1 / 2^{\prime \prime}(13 \mathrm{~mm})$ | 63642 |

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[^0]:    * Up to Brinell 300, Rockwell C31.
    ** Up to Brinell 400, Rockwell C42.

