Easycut

Plastic Tubing & Hose Cutter

- Cuts up to 1-1/2" O.D. soft or semi-rigid material
- Handle made of strong, tough nylon — black in color
- Replaceable blade made of hardened tool steel
- Able to cut faster and cleaner than many other cutters; no distortion or burring
- Lightweight, compact, durable; will not rust or corrode
- Safely and easily cuts flexible or semi-rigid PVC, rubber, silicone, TPRs, nylon, polyurethane, polyethylene, fluoropolymer, polypropylene, polybutylene, more

![Image of Easycut]

Made in U.S.A.

Cutting Technique

For semi-rigid materials:
Place tubing or hose into the cradled handle and squeeze both handles as if using scissors. Squeeze slowly at the end of the cut.

For soft materials:
Place tubing or hose into the cradled handle and squeeze both handles. If necessary, rotate the tubing or hose as you squeeze.

NOTE: EASYCUT will not cut metal-reinforced plastic hose or metal tubing.

![Image of Minicut]

Minicut

Miniature Plastic Tubing & Hose Cutter

- Cuts up to 5/8" O.D. soft or semi-rigid material
- Cuts quickly and cleanly without distortion or burring
- Made of durable, lightweight, black polypropylene with a steel blade
- Compact design — just 3" long
- Safely and easily cuts flexible or semi-rigid PVC, rubber, silicone, TPRs, nylon, polyurethane, polyethylene, fluoropolymer, polypropylene, polybutylene, more

Cutting Technique

Open the cutter by compressing its textured areas. Place tubing or hose into notch, then squeeze the open end of the cutter closed to cut tubing/hose.

NOTE: MINICUT will not cut metal-reinforced plastic hose or metal tubing.

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<thead>
<tr>
<th>PART NO.</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>980 0000</td>
<td>EASYCUT Cutter with one blade</td>
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<tr>
<td>980 0014</td>
<td>Replacement Blade</td>
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<td>980 0049</td>
<td>MINICUT Cutter with one blade</td>
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