Wiring Accessories – Cutting & Stripping Tools

Wire Cutting and Stripping Tools

<table>
<thead>
<tr>
<th>Part #</th>
<th>Description</th>
<th>Pcs/Pkg</th>
<th>Price Each</th>
</tr>
</thead>
<tbody>
<tr>
<td>DN-WS</td>
<td>Cutting and stripping tool with replaceable blades and jaw inserts; includes (1) DN-WSJ blade</td>
<td>1</td>
<td>$56.00</td>
</tr>
<tr>
<td>DN-WSJ</td>
<td>DN-WS replacement straight-blade insert; for PVC insulations; 34-8 AWG (0.02-10 mm2)</td>
<td>1</td>
<td>$20.50</td>
</tr>
<tr>
<td>DN-WSMMC</td>
<td>DN-WS 16 mm² blade insert; 12-5 AWG (4-16 mm²)</td>
<td>1</td>
<td>$42.50</td>
</tr>
<tr>
<td>DN-WSVBC</td>
<td>DN-WS V-blade insert; for harder insulations such as PTFE &amp; PVC; 28-12 AWG (0.1-4 mm²)</td>
<td>1</td>
<td>$26.50</td>
</tr>
<tr>
<td>DN-WSRJ</td>
<td>DN-WS replacement jaw inserts</td>
<td>2</td>
<td>$7.00</td>
</tr>
<tr>
<td>DN-CST</td>
<td>Cable stripping tool; cable diameters 0.1-0.43 in (2.5-11 mm) with insulation up to 0.04 in (1.0 mm) thick</td>
<td>1</td>
<td>$25.00</td>
</tr>
<tr>
<td>DN-CST-BLADE</td>
<td>DN-CST replacement blade</td>
<td>1</td>
<td>$8.50</td>
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</tbody>
</table>

Self-Adjusting Cut and Strip Tool DN-WS

- Widest stripping capacity of any tool of its type
- Easily interchangeable stripping cassettes are available for stripping a wide range of most modern insulation types, from PVC to PTFE; color coded by stripping blade type
- No additional tools required to change stripping blade cassettes
- Precise adjustability allows stripping of various insulation thicknesses without damage to conductors
- Easy snap-free wire removal after stripping
- Ergonomic design with soft-grip handle
- Light weight and strong; molded in high-strength plastic with twice the strength of standard nylon; tested 150k cycles
- Cutting capacity:
  - Stranded conductors to 8 AWG (10 mm²)
  - Solid conductors to 16 AWG (1.5 mm²)

Cable Stripping Tool DN-CST

Small, simple, safe, and precise tool for removing insulation from copper and fiber optic audiovisual, data transmission, instrumentation, signal, and telephone cables.

- Precise: 9-position blade height adjustment wheel for fine adjustability and repeatability
- Easy to use: Squeeze the tool together to open the stripping cavity, insert cable, rotate once, and remove tool from cable. Separately pull scrap insulation off of cable.
- Safe: Smooth, rounded, pocketable, and lightweight design; no exposed blades
- Tough: Impact resistant nylon tested to over 50k cycles
- Economical: Replacement blades available
- Cable capacity: Ø 0.1-0.93 in (2.5-11 mm)
- Insulation thickness: Up to 0.04 in (1.0 mm)