

## SR-V210

# VDE 1000V INSULATED CABLE CUTTER



- Tested and meet VDE IEC 60900 and DIN safety standards and bear GS sign.
- Meet REACH standard.
- Made by Chrome Molybdenum alloy steel, forged, oil-hardened.
- Precision ground, hardened cutting edges and jaws.
- Heavy duty steel riveted joints
- Dual color, non-slip, insulating ergonomic handle for maximum comfort.



Hardened cutting edge.  
For cutting  
**Ø10mm / 80mm<sup>2</sup> / AWG 3/0**  
copper & aluminum cables.

Made by Chrome Molybdenum alloy steel.

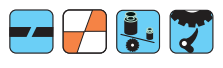


## SR-V537

# VDE 1000V INSULATED RATCHET CABLE CUTTER



- Tested and meet VDE IEC 60900 and DIN safety standards and bear GS sign.
- Meet REACH standard.
- Made by 65 Mn carbon steel, forged, oil-hardened.
- Precision ground, hardened cutting edges and jaws.
- Ratchet system features low effort requirement.
- Clean and smooth cutting without crushing & deformation.
- Dual color, non-slip, insulating ergonomic handle for maximum comfort.



Hardened cutting edge.  
For cutting  
**Ø32mm / 240mm<sup>2</sup> / AWG 500**  
copper & aluminum cables.

Made by 65Mn carbon steel

Ratcheting release trigger



| Model No. | Material | HRC    |              | Application:<br>for cutting copper and aluminum cables. |  |     | OAL. (mm)  | Individual packing |
|-----------|----------|--------|--------------|---|--|-----|------------|--------------------|
|           |          | Body   | Cutting edge | Diameter  | Cross-sectional area                     | AWG |            |                    |
| SR-V210   | Cr-Mo    | 43°±3° | 50°±2°       | Φ10.0mm / 0.4"  | 80mm <sup>2</sup> / 3.1 in <sup>2</sup>  | 3/0 | 250 / 9.8" | Blister card       |
| SR-V537   | 65Mn     | 40°±3° | 50°±2°       | Φ32mm / 1.3"  | 240mm <sup>2</sup> / 9.4 in <sup>2</sup> | 500 | 240 / 9.4" |                    |

Picture for reference only. Please check with distributor for exact offers. All specifications are subject to change without notice.