



**Bolted Joint**



**Cu + Al Multi – Conductor Cable, Solid and Multi - Stranded**



**Insulated According to IEC 60900, Usable up to 1000 V AC / 1500 V DC**



**VDE Tested, also in Conformance to GPSG ( Equipment and Product Safety Act )**



**With Opening Spring**

## Cable Cutter Ratchet Action



### Advantageous

- For cutting copper and aluminum single conductors as well as multiple stranded cables
- Not suitable for steel wire and wire ropes
- Precision ground, hardened blades
- Clean and smooth cut without crushing and deformation
- One-hand operation using ratchet principle
- Two-stage ratchet drive for easy cutting
- Simple handling as a result of low weight and compact design can be used even in confined areas
- Guard prevents operators' fingers being pinched
- High-grade special tool steel, forged, oil hardened
- Little hand force required due to very high transmission ratio

### Black Lacquered - Multi Component Grips



**PATENTED**



### Black Lacquered - Insulated - Multi Component Grips VDE Tested



**PATENTED**



### Specifications

Length	mm	<b>250</b>	<b>280</b>
Cutting Cable Ø	mm	32	52
Cutting Cable Section Ø	mm <sup>2</sup>	240	380
MCM		500	750
Weight	gram	676	860

### Specifications

Length	mm	<b>250</b>
Cutting Cable Ø	mm	32
Cutting Cable Section Ø	mm <sup>2</sup>	240
MCM		500
Weight	gram	652

Item Code	Item Name
<b>233.22.001</b>	Cable Cutter Ratchet Action - 250 mm - Black Lacquered - Multi Component Grips
<b>233.22.002</b>	Cable Cutter Ratchet Action - 280 mm - Black Lacquered - Multi Component Grips
<b>233.22.003</b>	Cable Cutter Ratchet Action - 250 mm - Black Lacquered Insulated - Multi Comp. Grips - VDE Tested



233.22.002 : Large cutting capacity : maximum 52 mm dia. / 380 mm<sup>2</sup>



Ratchet principle and two stage ratchet drive for easier cutting



233.22.001 & 233.22.002 : Fixed handle with support area as an aid to position the cutters on a flat surface