intercable

MECHANIC CUTTING TOOLS





CA1000V



ATTENTION: NOT SUITABLE FOR WORK UNDER VOLTAGE

Insulated front ratchet cutter D32

APPLICATION RANGE	Ø 32 mm / 240 mm²
SUGGESTED APPLICATION	Copper and aluminium

Description	Order No.	Length	Weight
Ratchet cutter	1621032	315 mm	1200 g
Insulated ratchet cutter	1623032	315 mm	1300 g

Comfortable one hand tool

• No jamming of the blade

• Cutting can be interrupted at any point in the cut

Professional multi-layer dipped insulation

· Blades can be opened by acting on spring loaded lever

✓ SUITABLE TO WORK UNDER VOLTAGE

Ratchet cutter ACSR (Al/Steel) D32

APPLICATION RANGE	Ø 32 mm / 240 mm²			
SUGGESTED APPLICATION		ACSR (Al/Steel)		
Description	0	rder No.	Length	Weight

Description	oraci no.	Length	weight
Ratchet cutter	1608032	346 mm	1400 g

Replaceable cutting inserts

High cutting capacity

· Low effort and small handle opening enable one-hand operation

Progressive feed mechanism for cutting

✓ SUITABLE TO WORK UNDER VOLTAGE

Insulated ratchet cable cutter D32/D54

ORDER NO. 160	5 032	5 054	
APPLICATION RANGE	Ø 32 mm/260 mm ²	Ø 54 mm/480 mm ²	
SUGGESTED APPLICATION	Copper and aluminium		

• High leverage ratchet mechanism for single handed cutting of copper and aluminium cables leaving no burrs or sharp edges

• Patented Two-step ratchet mechanism requires fewer strokes per cut

- Quick release opens blades easily in every cutting position (allows removal of the cable even before complete cut, if necessary)
- Hardened steel cutting blades for lasting strength and sharpness
- 1000 V Plastic covered handles with hand guards for comfort and firm grip

· Locking lever keeps handles closed for easy transport fits in a tool box or bag

Description	Order No.	Length	Weight
Ratchet cutter D32	1605032	265 mm	650 g
Ratchet cutter D54 short	1607054	285 mm	800 g
Ratchet cutter D54 long	1605054	320 mm	900 g
Ratchet cutter D54 long (non ins.)	1606054	320 mm	900 g