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VDE FULLY INSULATED DIAGONAL WIRE STRIPPERS AND CUTTERS

Manufactured to DIN ISO 5749 Specifications. Tested to EN 60900

Professional Quality, tested to 10,000V and insulated to 1000V AC and 1500V DC for live line working. Manufactured with two precision stripping holes for single (solid) conductors of 1.5 and 2.5 mm². Chrome plated head with oil hardened cutting edges to 60HRC. Comfortable soft grip insulated handles with slip guards for extra safety.

Stock No.	Overall Length	Cutting Capacities-mm	
		Soft Wire dia.	Med Wire dia.
34055	160mm	2.5mm	1.5mm



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VDE FULLY INSULATED DIAGONAL SIDE CUTTERS

Manufactured to DIN ISO 5749 Specifications. Tested to EN 60900

Professional Quality, tested to 10,000V and insulated to 1000V AC and 1500V DC for live line working. Manufactured from vanadium electric steel, oil hardened and tempered. Swedish pattern with smoothly ground chrome plated heads and separately induction hardened cutting edges to 62HRC. Will cut hard, medium-hard and soft wires. Heavy two colour insulated handles with slip guards for extra safety. Display packed.

Stock No.	Overall Length	Cutting Capacities-mm		
		Soft Wire dia.	Med/Hard Wire dia.	Hard Wire dia.
81254	140mm	4.0	2.5	1.8
81262	160mm	4.0	2.8	2.0
18451	180mm	4.0	3.0	2.5

High leverage joint = extra cutting power



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VDE FULLY INSULATED HIGH LEVERAGE DIAGONAL SIDE CUTTERS

Manufactured to DIN ISO 5746 Specifications. Tested to EN 60900

Professional Quality, tested to 10,000V and insulated to 1000V AC and 1500V DC for live line working. Manufactured from chrome vanadium electric steel, oil hardened and tempered. Smoothly ground chrome plated heads with cutting edges separately induction hardened to 64HRC for cutting piano, hard and soft wires. The cutter has no conventional centre rivet, but a forged-on pivot which can withstand extra leverage. Heavy two colour insulated handles with slip guards for extra safety. Display packed.

Stock No.	Overall Length	Cutting Capacities-mm		
		Med/Hard dia.	Hard Wire dia.	Piano Wire dia.
12301	200mm	4.2	3.0	2.5



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VDE 'X CUT' HIGH LEVERAGE DIAGONAL SIDE CUTTERS

Manufactured to DIN ISO 5745 Specifications. Tested to EN 60900

Professional Quality, for the all-round professional, tested to 10,000V and insulated to 1000V AC and 1500V DC for live line working. The cutter has a unique double supported axis, allowing for 40% less effort when cutting compared to similar size diagonal cutters. Manufactured from high-grade oil hardened steel with chrome plated head. Separately induction hardened cutting edges give a clean cut every time. Fitted with heavy duty insulated handles and slip guards. Display packed.

Stock No.	Overall Length	Cutting Capacities-mm		
		Med Hard Wire dia.	Hard Wire dia.	Piano Wire dia.
25885	160mm	3.8	2.7	2.2

SPECIAL FEATURES OF THE 'X CUT'

40% LESS EFFORT REQUIRED COMPARED TO HIGH LEVERAGE DIAGONAL SIDE CUTTERS OF SIMILAR LENGTH!

- Item No. 4 has a box-joint design: highest stability with low weight
- Doubly supported joint axis for heaviest duty
- High cutting capacity with very little effort thanks to the optimum coordination of cutting-edge angle and leverage ratio with laterally staggered pivot point
- Large opening width for thicker cables
- Cuts precisely, even through fine copper wires
- Compact, low-weight construction



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VDE COBRA® CHROME WATERPUMP PLIERS

Manufactured to DIN ISO 8976 Specifications. Tested to EN 60900

Professional Quality, manufactured from chrome vanadium electric steel, oil hardened, tempered and chrome plated, with smoothly ground jaws, joint faces and an accurately formed box joint with safety stop. The parallelogram-shaped gripping surfaces have specially hardened teeth to 61HRC for positive grip on pipes and nuts. One hand press button adjustment. Heavy duty moulded handles with slip guards for extra safety. Has 'no-nip' feature which prevents handles locking together and damaging users' hands. Display packed.

Stock No.	Overall Length	Jaw Positions	Holding Capacities	
			Pipes O/D dia.	Nuts (across flats)
34672	250mm	24	50mm	46mm



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VDE FULLY INSULATED RATCHET ACTION CABLE CUTTERS

Tested to EN 60900

Professional Quality, tested to 10,000V and insulated to 1000V AC and 1500V DC for live line working. Forged from special grade tool steel. Smoothly ground head with cutting edges precision ground and hardened. One hand operation with two-stage ratchet drive for easy cutting without crushing cables. Insulated handles with slip guards for extra safety and comfort. Sold loose.

NB: These products are NOT suitable for cutting wire rope or steel wire

Stock No.	Overall Length	Cutting Capacity Cu + Al Cables
57677	250mm	32mm dia.-240mm ²
55015	280mm	52mm dia.-380mm ²



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VDE FULLY INSULATED RATCHET ACTION CABLE CUTTER

Tested to EN 60900

Professional Quality, tested to 10,000V and insulated to 1000V AC and 1500V DC for live line working. Forged from special grade tool steel. Smoothly ground head with cutting edges precision ground and hardened. One hand operation with two-stage ratchet drive for easy cutting without crushing cables. Insulated handles with slip guards for extra safety and comfort. Sold loose.

NB: These products are NOT suitable for cutting wire rope or steel wire

Stock No.	Overall Length	Cutting Capacity Cu + Al Cables
25881	320mm	60mm dia.-600mm ²