



// Cable Cutter

- ☐ Chrome Vanadium Steel Material
- ☐ Professional heat treated & machined cutting edge
- ☐ Shear action for a clean, precise cut
- ☐ Comfortable double plastic-coated grip handle
- ☐ Cut copper and aluminum cable
- ☐ Notched end for stripping wires



ITEM NO.	SIZE (inch)	MAX. CAPACITY			
		Ø(mm)	mm²		
DNAA1206	6	10	22	6	120

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- ☐ Chrome Vanadium Steel Material
- ☐ Induction hardened cutting edge
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ITEM NO.	SIZE (inch)	MAX. CAPACITY			
		Ø(mm)	mm²		
DNAA1208	8	13	38	6	72

// Cable Cutter

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ITEM NO.	SIZE (inch)	MAX. CAPACITY			
		Ø(mm)	mm²		
DNAA1210	10	17	60	6	48

// Cable Cutters

- ☐ Chrome Molybdenum Steel Material
- ☐ Specially hardened & precision machined cutting edges
- ☐ Shear-cut and angled blade for clean and sharp cut
- ☐ Tubular handle design for reducing weight
- ☐ Optimum lever action requires less effort
- ☐ Cut copper and aluminum cable
- ☐ Ergonomic designed bi-component soft grip handle



□ DNAC1223



□ DNAC1218

ITEM NO.	SIZE (inch)	MAX. CUTTING CAPACITY				
		Ø(mm)	mm²	AWG		
DNAC1218	18	21	150	300	1	20
DNAC1223	23	32	400	800	1	10

// Heavy Duty Multi-Purpose Electricians Scissors

- ☐ Blade made from JIS SUS420 J2 Stainless Steel
- ☐ HRC 56 induction hardened cutting edges
- ☐ Cutting cable up to 70 mm²
- ☐ One blade is micro-serrated for non-slip cutting
- ☐ Crimp 1-16 mm² and 22-14 AWG insulated & non-insulated terminals
- ☐ Fiberglass-reinforced Nylon + TPV made ergonomic modern handles



ITEM NO.	Cutting Length (mm)	Cutting Cables (mm²)	L (mm)	Crimping Capacity			
				mm²	AWG		
SBBA0516	43	70	160	1 - 16	22 - 14	12	120

// Ratcheting Cable Cutter

- ☐ For excellent cutting of copper and aluminum single conductors as well as multiple stranded cables
- ☐ High leverage ratcheting mechanism for easier cutting
- ☐ Drop forged Chrome Molybdenum Steel blades for superior strength and durability
- ☐ Professional heat treated & machined cutting edge
- ☐ Safety lock keeps pliers securely closed when not in use



ITEM NO.	SIZE (inch)	MAX. CUTTING CAPACITY				
		Ø(mm)	mm²	AWG		
DNAB1010	10	32	325	600	10	30

// Multi-Purpose Electricians Scissors

- ☐ Specially designed for repair service use
- ☐ Heavy-duty high carbon Stainless Steel. Mighty Molybdenum and Vanadium Alloy blades
- ☐ Precision hollow-ground and hardened long-lasting cutting edge
- ☐ Micro-serration blade design for strong grips on cutting objects
- ☐ Extension tang design to increase overall input leverage
- ☐ High grade Nylon-made ergonomic modern handles (with 30% fiberglass)



ITEM NO.	Cutting Length (mm)	Cutting Cables (mm²)	L (mm)		
SBAA0414	42	22	138	8	64