

SCISSORS FOR ELECTRICIAN'S

ITEM: F2600

Nickel steel body, thermoplastic coated handles

Tech. Code	Length mm	Model
F2600LD	145	Straight blade
F2600LC		Curved blade

ITEM: F2620

Heavy-duty model, nickel steel body, one blade provided with micro anti-slip toothing, handles with thermoplastic coating.

Tech. Code	Length mm	Model
F2620LD	145	Straight blade
F2620LC		Curved blade

WODEX ELECTRICIAN'S SCISSORS INSULATED 1000V

ITEM: WX4775

Standard: IEC 60900 DIN EN 60900

Professional use electrician's scissors with stainless steel blades and ergonomic grip handles, insulated up to 1000 V, VDE tested.

- High cutting capacity blades
- Anti-slip micro-toothing on one of the blades
- Profile for cutting single core cables
- Anti-slip TPR coated grip handle
- Finger pinch safety stop



Tech. Code	Length mm	Blade thickness mm
F2640155	155	3

TELEPHONIST SCISSORS

ITEM: F2655

Scissors for telephonists with straight nickel-plated carbon steel blades, profile for cutting single-core cables and handles coated with PVC sheath.

Tech. Code	Length mm	Blade thickness mm
F2655145	145	3

MULTIPURPOSE SCISSORS

ITEM: F2660

Titanium coated blades, anti-loose screws, bimaterial ergonomically designed grip

Tech. Code	Length mm	Weight g	MODEL
F2660165	165	43	Titanium coated blades
F2660230	230	110	

martor MULTIPURPOSE SCISSORS SECUMAX 565

ITEM: 565001.00

Multi-use scissors for professional cutting, ideal for big hands or when working with gloves, for cutting cardboard, film, fabrics. Maximum protection provided by special sharpening and rounded tips. The additional recess can be used to cut wires and cables, the teeth on the handle enable you to open various types of closures. Stainless steel blades.

Tech. Code	Length mm	Weight g
F2670216	216	122

martor MULTIPURPOSE SCISSORS SECUMAX 564

ITEM: 564001.00

Multi-purpose scissors with stainless steel blades for professional use. Recommended for long cuts on surfaces such as paper, cardboard, cling film, fabric and plastic straps. Maximum protection thanks to special sharpening and rounded tips.

Tech. Code	Dimension mm	Weight g
F2672218	218 x 12 x 82	93