

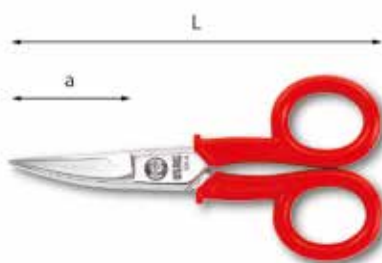


207 D

Scissors for electricians, stainless steel blades

- Stainless steel blades with micro-toothing
- Glass-reinforced technopolymer handles: flexural strength 80 Kg
- Built-in cable cutter capacity 12 mm (external diameter)
- Supplied with plastic belt holder

L mm	a mm	g gr	code	
150	43	90	U02070008	1

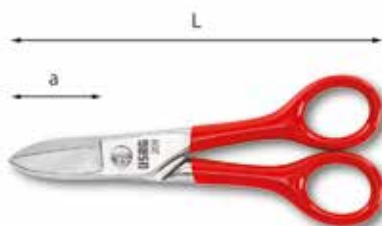


208 A

Scissors for electricians

- Model with curved blades
- Handles sheathed in nylon
- Carbon steel body
- Nickel plated finish

L mm	a mm	g gr	code	
145	47	90	U02080101	5



209

Scissors for electricians

- Model with straight blades, one of which with micro toothing
- Handles sheathed in PVC
- Carbon steel body
- Nickel plated finish

L mm	a mm	g gr	code	
150	33	120	U02090001	5



210 A

Professional multi-purpose scissors

- Model with symmetrical handles
- Steel blades, Titanium coated
- Ergonomic bimaterial grip

L mm	g gr	code	
175	70	U02100001	5



210 C

Multi-purpose scissors

- Stainless steel blade with micro antislip tothing
- Big ergonomic bimaterial handleless
- Perfect for Aluminium, cardboard, rubber, leather, moquette, etc.

L mm	a mm	g gr	code	
280	100	250	U02100003	1



211 A

Multi-purpose scissors

- Blade with micro anti-slip tothing
- Selection lever to adapt to small and big hands
- Security lever to block the blades
- Anti-slip bimaterial ergonomic handgrips

L mm	a mm	g gr	code	
210	60	200	U02110001	1



207 E

Professional scissors for electricians

- Stainless steel structure (blades and inside handles)
- Blade with micro antislip tothing
- Cable cutter on both blades (up to 50 mm²)
- Built-in wire stripper (1,5-2,5-4 mm²)
- Crimping function
- Bimaterial ergonomic shaped handles
- Hanging hole
- Supplied with plastic belt holder with safety block

L mm	a mm	g gr	code	
155	40	150	U02070006	1



207 E

Scissors for electricians



YouTube