

SCISSORS

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Stripping tools

► 5-161

Clamping scissors with teething jaws

for holding and clamping, no cutting function. Serrated on both sides. Jaw length 25 mm

Material high quality steel, stainless

Total length: 130 mm, weight: 80 g



5-161

► 5-301

Scissors with teething

One blade micro serrated, cutting length 15 mm

Material high quality steel, stainless

Total length: 110 mm, weight: 27 g



5-301

► 5-301-13

NEW

ESD scissors with teething, dissipative

One blade micro serrated, cutting length 15 mm

Material high quality steel, stainless, dissipative between 10⁶ and 10⁹ ohm

Total length: 110 mm, weight: 27 g



5-301-13



► 5-302

Electrician scissors with toothing

stripping function, very stable and robust scissor, cutting length 45 mm

Material high quality steel, stainless

Total length: 130 mm, weight: 67 g



5-302

► 5-305

Combination scissors, slicer

smooth cutting edge, one-sided external toothing, cutting length 30 mm

Compression spring and lock. Material high quality steel, stainless

Total length: 145 mm, weight: 58 g



5-305

► 5-306

Scissors, black lacquered, polished head

No ESD! Cutting length 30 mm

Material high quality steel, stainless

Total length: 180 mm, weight: 85 g



5-306

► 5-308

Scissors with fine teething

Telephone and cable scissors with fine serration on one side on the inside, cutting length 45 mm

Material high quality steel, stainless

Total length: 125 mm, weight: 59 g



5-308

► 5-308-13

NEW

ESD scissors with fine teething, dissipative

ESD - telephone and cable scissors with fine serration on one side on the inside, cutting length 45 mm

Material high quality steel, stainless, with ESD-coating, dissipative between 10⁶ and 10⁹ ohm

Total length: 125 mm, weight: 61 g



5-308-13



5-308-13

► 5-311

Kitchen scissors

very stable and robust scissor, smooth and sharp cutting edges, cutting length 70 mm

Material high quality steel, stainless

Total length: 180 mm, weight: 80 g



5-311

SCISSORS AND KNIVES

► 5-310

Scissors with round tips

Smooth precision cutting, cutting length 45 mm
Material high quality steel, stainless
Total length: 130 mm, weight: 55 g



5-310

► 5-310-13

NEW

ESD scissors rounded, dissipative

Material high quality steel, stainless, cutting length 45 mm
coating dissipative between 10^6 and 10^9 ohm
Total length: 130 mm, weight: 58 g



5-310-13



► 5-352

ESD scissors with dissipative handle

Material high quality steel, cutting length 80 mm, handle dissipative between 10^6 to 10^9 ohm
For working in electrostatically protected areas (ESD workplace).
Total length: 180 mm, weight: 55 g



5-352



► 5-353

Ceramic scissors with plastic handle

Ceramic cutting edges, for cutting kevlar and aramid fibers, antistatic and electrically insulating,
black glass-fibre reinforced synthetic handles, cutting length 75 mm
Total length: 190 mm, weight 80 g



5-353

► 5-515

NEW

Cutter knife

Blades made of special stainless steel 9 mm, blade strips adjustable and breakable.
Material metal body, powder coated, replacement blades (VE 10) Art.-Nr. 5-517
Total length: 140 mm, weight: 10 g



► 5-517

NEW

Cutter knife

Blades made of special stainless steel 18 mm, blade strips adjustable and breakable.
Case made from plastic, replacement blades (VE 10) Art.-No. 5-518
Total length: 160 mm, weight: 55 g



5-517

► 5-519

ESD cutter knife dissipative

Blades made of special stainless steel 18 mm, blade strips adjustable and breakable.
For cutting and separation of all materials, for working in electrostatically protected areas
ABS plastic case, surface resistance: 10^6 - 10^9 Ohm.
Replacement blades (VE 10) Art.-Nr. 5-518
Total length: 140 mm, weight: 39 g



5-519



► 2-102

NEW

Scalpel handle set with 5 blades

Total length: 125 mm, weight: 3 g

Art.-No.	Content	Art.-No.	Content
2-102-1	Scalpel handle	2-102-4	Blade no. 11 (5 x 42 mm)
2-102-2	Blade no. 10 (7 x 42 mm)	2-102-5	Blade no. 12 (6 x 40 mm)
2-102-3	Blade no. 10 A (8 x 42 mm)	2-102-6	Blade no. 13 (7 x 42 mm)



2-102-2

2-102-1



2-102-3



2-102-4



2-102-5



2-102-6