

SCISSORS

► 5-161

Clamping scissors with teething jaws

for holding and clamping, no cutting function, serrated on both sides
 jaws length 25 mm, material high-quality steel, Surface chrome plated stainless
 length 130 mm, weight 80 g



► 5-301

Scissors with teething

micro serrated one blade, for round, flat and shrouded wires, cutting length 15 mm
 material high-quality steel, Surface chrome plated stainless
 length 110 mm, weight 27 g



► 5-301-13

ESD scissors with teething, dissipative

like 5-301 with dissipative ESD coating 10^6 to 10^9



► 5-302

Electrician scissors with teeth and stripping function

for cutting and stripping for wire, one blade fine serrated, both outer sides toothed
 for round, flat and shrouded wires, cutting length 45 mm
 very stable and robust scissor, material high-quality steel, Surface chrome plated
 length 130 mm, weight 67 g



► 5-305

Combination scissors, slicer

with compression spring and lock in closed position, smooth precision cutting
 external edge toothed, one-side, cutting length 30 mm
 very stable scissor, material stainless steel, polished surface
 ergonomic plastic handles, length 145 mm, weight 58 g



► 5-306

Scissors, black lacquered, polished head

No ESD coating, cutting length 30 mm, very robust scissor
 material high-quality steel, length 180 mm, weight 85 g



► 5-308

Scissors with fine teething

one-sided very fine serrated, precision cutting, sharp scissors very robust
 cutting length 45 mm, material high-quality steel, Surface chrome plated
 length 125 mm, weight 59 g



► 5-308-13

ESD scissors with fine teething, dissipative

like 5-301 with dissipative ESD coating 10^6 to 10^9



► 5-311

Kitchen scissors

smooth precision cutting, cutting length 70 mm
 very stable and robust scissor, material high-quality steel
 length 180 mm, weight 80 g

