

SCISSORCS AND KNIFES

► 5-310

Scissors with round tips

smooth precision cutting, cutting length 45 mm
material high-quality steel, surface chrome plated
length 130 mm, weight 55 g



► 5-310-13

ESD scissors rounded, dissipative

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



► 5-352

ESD scissors with dissipative handle

smooth precision cutting, cutting length 80 mm, cutters stainless and acid resistant
material stainless steel, handle dissipative between 10^6 to 10^9 ohm EPA suitable
for working in electrostatically protected areas (ESD workplace / ESD protection zone)
complies with DIN EN 61340-5-1, length 180 mm, weight 55 g



► 5-353

Ceramic scissors with plastic handle

smooth precision cutting, for cutting kevlar and aramid fibers
cutting length 75 mm, cutters stainless and acid resistant
length 190 mm, weight 80 g



► 5-515

Cutter knife

9 mm blade strips adjustable and breakable, backwards with a clip
very stable and durable, material metal body, powder coated
blades made of special stainless steel, length 140 mm, weight 10 g
(spare parts blades Art-No. 5-516)



5-515

► 5-517

Cutter knife

18 mm blade strips adjustable and breakable, very stable and durable
body made from plastic ergonomically shaped, blades made of special stainless steel
length 160 mm, weight 55 g (spare parts blades Art-No. 5-518)



► 5-519

ESD cutter knife dissipative

18 mm blade strips adjustable and breakable, very stable and durable
blades made of special stainless steel, body dissipative between 10^6 to 10^9 ohm
EPA suitable for working in electrostatically protected areas
(ESD workplace / ESD protection zone) complies with DIN EN 61340-5-1
length 140 mm, weight 39 g (spare parts blades Art-No. 5-518)



► 2-102

Scalpel handle with 5 blades

Material quality steel, stainless steel blades, exchangeable handle 125 mm, exchangeable blades

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