

2210 AND 2212 ESD TOOL-SETS PRECISE AND PRECISE C



ESD tool kits for a wide range of work in ESD areas, in a handy case from dissipative material.
The tools are clearly arranged in accurate-sized cutouts in dissipative hard foam.

2210 6-pcs. ESD tool set PRECISE consisting of:

No.	Description of individual tools	No.	Description of individual tools
3-653-15	Mine side cutters EUROline 120mm, with very slim, pointed head and special flat cutting edge, flush, for soft wire up to Ø 1,5 mm and medium hard wire up to Ø 0,8 mm, bicoloured hand guard, dissipative	5-062-13	SMD tweezers, 115 mm, 35° angled, 2 mm width, with gripping cavity Ø 0.8 mm, with ESD coating
5-055-13	SMD tweezers, 120 mm, sickle-shaped, very sharply pointed, ESD coating	5-065-13	SMD tweezers, 120 mm, straight, 3 mm width, with gripping cavity Ø 0.8 mm, with ESD coating
		5-066-13	SMD tweezers, 120 mm, 30° angled, 2.5 mm width, with ESD coating
		5-068-13	SMD tweezers, 120 mm, tip angled, 1.6 mm width, with ESD coating

NEW

2212 6-pcs. ESD tool set PRECISE C consisting of:

No.	Description of individual tools	No.	Description of individual tools
3-602-15	Side cutters CLASSICline 115mm, with slim, rounded head, flush, bicoloured hand guard, dissipative	5-065-13	SMD tweezers, 120 mm, straight, 3 mm width, with gripping cavity Ø 0.8 mm, with ESD coating
5-055-13	SMD tweezers, 120 mm, sickle-shaped, very sharply pointed, ESD coating	5-066-13	SMD tweezers, 120 mm, 30° angled, 2.5 mm width, with ESD coating
5-062-13	SMD tweezers, 115 mm, 35° angled, 2 mm width, with gripping cavity Ø 0.8 mm, with ESD coating	5-068-13	SMD tweezers, 120 mm, tip angled, 1.6 mm width, with ESD coating



Outside dimensions (closed):
178 x 160 x 42 mm



390 g



6 Tools



2210 PRECISE ESD tool-set with 6 tools



Outside dimensions (closed):
178 x 160 x 42 mm



390 g



6 Tools



2212 PRECISE C ESD tool-set with 6 tools

