

FILES – SCISSORS

No.	Length		Finish	Weight
	mm	inches		

Needle files without handle

5-201	140	5 1/2"	flat-hand	7 g
5-202	140	5 1/2"	flat-entering	6 g
5-203	140	5 1/2"	round	6 g
5-204	140	5 1/2"	half round	6 g
5-205	140	5 1/2"	three square	6 g
5-206	140	5 1/2"	square	6 g

5-210 6-piece set of needle files

No. 5-201 – 5-206 in plastic wallet 50 g



Warding files with wooden handle

overall length 175 mm – 6 3/4"

5-231	100	4"	flat-hand	17 g
5-232	100	4"	flat-entering	14 g
5-233	100	4"	round	13 g
5-234	100	4"	half round	27 g
5-235	100	4"	three square	18 g
5-236	100	4"	square	15 g

5-240 6-piece set of warding files

No. 5-231 – 5-236 with wooden handle, in plastic wallet 115 g



Contact file

with fine cut

5-261	150	6"	flat-hand	9 g
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Engineer's files with wooden handle

heavy type, fine cut, overall length 320 mm – 13 1/4"

5-271	200	8"	flat-hand	155 g
5-274	200	8"	half round	155 g



Clamping scissors

made from stainless steel, with serrated gripping jaws

5-161	130	5 1/8"	polished	20 g
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Special-scissors for cutting sheet-metal and wires, jaws extremely slim, serrated, for precision work

5-301	110	4 3/8"	nickel-plated	27 g
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Universal cutting shears

for wires and thin sheet materials

5-306	180	7"	black-lacquered polished head	85 g
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Telephone and cable shears

with one serrated blade

5-308	125	5"	nickel-plated	67 g
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Domestic scissors

5-311	180	7"	nickel-plated, polished	80 g
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Ceramic blade scissors for cutting e.g. aramid yarns and fiber optic cables, plastik handles reinforced with glass-fibre

5-353	125	5"	Blade length 45 mm conductive handles	26 g
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