

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
-------	-----	----	-----------	-----

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
-------	-----	--------	----------	------

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
-------	-----	--------	---------------	------

Universal cutting shears

for wires and thin sheet materials

5-306	180	7"	black-lacquered polished head	85 g
-------	-----	----	-------------------------------	------

Telephone and cable shears

with one serrated blade

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

Domestic scissors

5-311	180	7"	nickel-plated, polished	80 g
-------	-----	----	-------------------------	------

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
-------	-----	----	--	------



SHEARS – SCISSORS – STRIPPING TOOLS

No.	Length mm	Length inches	Finish	Weight
-----	--------------	------------------	--------	--------

Ribbon cable cutter

made from steel, with handy plastic handles, for special cutting of ribbon cable, also suitable for cutting of ledges and profiles from plastic, with interchangeable one-way blade and plastic support with straight stop

5-307	220	8 3/4"	chrome-plated	300 g
5-307-1			cutting length 55 mm spare blade	3 g

Cable stripping shears

made from stainless steel, with handy plastic handles, compression spring, self-locking. The sheathing of round, flat and shield cables may be removed easily

5-309	190	7 1/2"	polished	125 g
-------	-----	--------	----------	-------

Combination cutters (general purpose cutters)

made from stainless steel, with serrated cutting edge, handy plastic handles and compression spring

5-304	190	7 1/2"	polished	120 g
5-305	140	5 1/2"	polished	60 g

Wire scraper tweezers

for stripping varnish or any other material on wires 0.6 mm Ø made from steel, with interchangeable cutters

5-181	130	5 1/8"	burnished	33 g
5-182		cutters (2 pieces)		2 g

Electrician's knife

with steel blade, wire scraper and wooden handle

5-501	200	8"	knife opened	77 g
	110	4 3/8"	knife closed	

Pocket knife

with one blade

5-511	180	7"	knife opened	44 g
	100	4"	knife closed	

Universal blade knife

made from plastic material with adjustable blade

5-515	140	5 1/2"		10 g
5-516		set of blades for 5-515 (10 pieces)		25 g
5-517	150	6"	heavy type	46 g
5-518		set of blades for 5-517 (10 pieces)		73 g

Rotary coaxial cable stripper

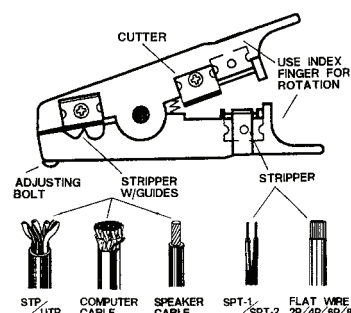
Handy plastic tool with adjustable cutters, for cable types RG 58, RG 59 and RG 62

5-0601	100	4"	black	51 g
--------	-----	----	-------	------

Universal stripping tool

Handy plastic tool with adjustable cutters, very easy to use
Weight: 47 g

5-0605	100	4"		
--------	-----	----	--	--



STRIPPING TOOLS

No.	Length		Working range / Finish	Weight
	mm	inches		

Stripping and crimping tool

for easy stripping, crimping and cutting only with one tool, the special scanning system adjusts automatically to the wire diameter

5-532	160	6 1/4"	easy stripping from 0.5 to 6.0 mm ² stripping length 5 mm crimping ranges for terminals: 0.5 to 2.5 and 4.0 to 6.0 mm ² cutting capacity of the side cutters max. 6.0 mm ² , solid conductors max. 4.0 mm ²	115 g
-------	-----	--------	--	-------



Coax cable stripper

for two-or-three-level stripping of all common coaxial cables (e.g. antenna- and transmission cables) and flexible cables

5-535	110	4 3/8"	coax cable from 4.8 to 7.5 mm outside-Ø for flexible cable 3 x 0.75 mm ² , 10 mm ² and 16 mm ²	30 g
-------	-----	--------	--	------



Round cable stripper

with ergonomical handles

5-536	125	5"	round and continental type cable from 8 to 13 mm Ø e.g. NYM 3 x 1.5 mm ² up to 5 x 2.5 mm ²	45 g
-------	-----	----	--	------



Swivel-blade cable strippers

for accurate, fast and safe stripping of all common round cables of 4 - 28 mm Ø, cutting depth and adjustment via adjusting screw at end of handle, moving inner blade automatically adjusts itself from circular to longitudinal cuts

5-503	130	5 1/8"	without blade: 8 - 28 mm Ø	70 g
5-504	130	5 1/8"	without blade: 4 - 16 mm Ø	70 g
5-505	170	6 3/4"	hook blade: 4 - 28 mm Ø	80 g
5-506	180	7"	straight blade: 4 - 28 mm Ø	80 g



Automatic wire stripper Super

fully insulated automatic wire stripper for all common stranded and solid conductors of 0.2 - 6.0 mm², adjustable length stop of 5 - 12 mm, removable if required

5-531	200	8"	built-in side cutters for max. 2 mm Ø	105 g
15-531 VDE	200	8"	fibreglass re-enforced polyamide, fully insulated, approved for works on "hot" lines up to 1000 Volt	105 g