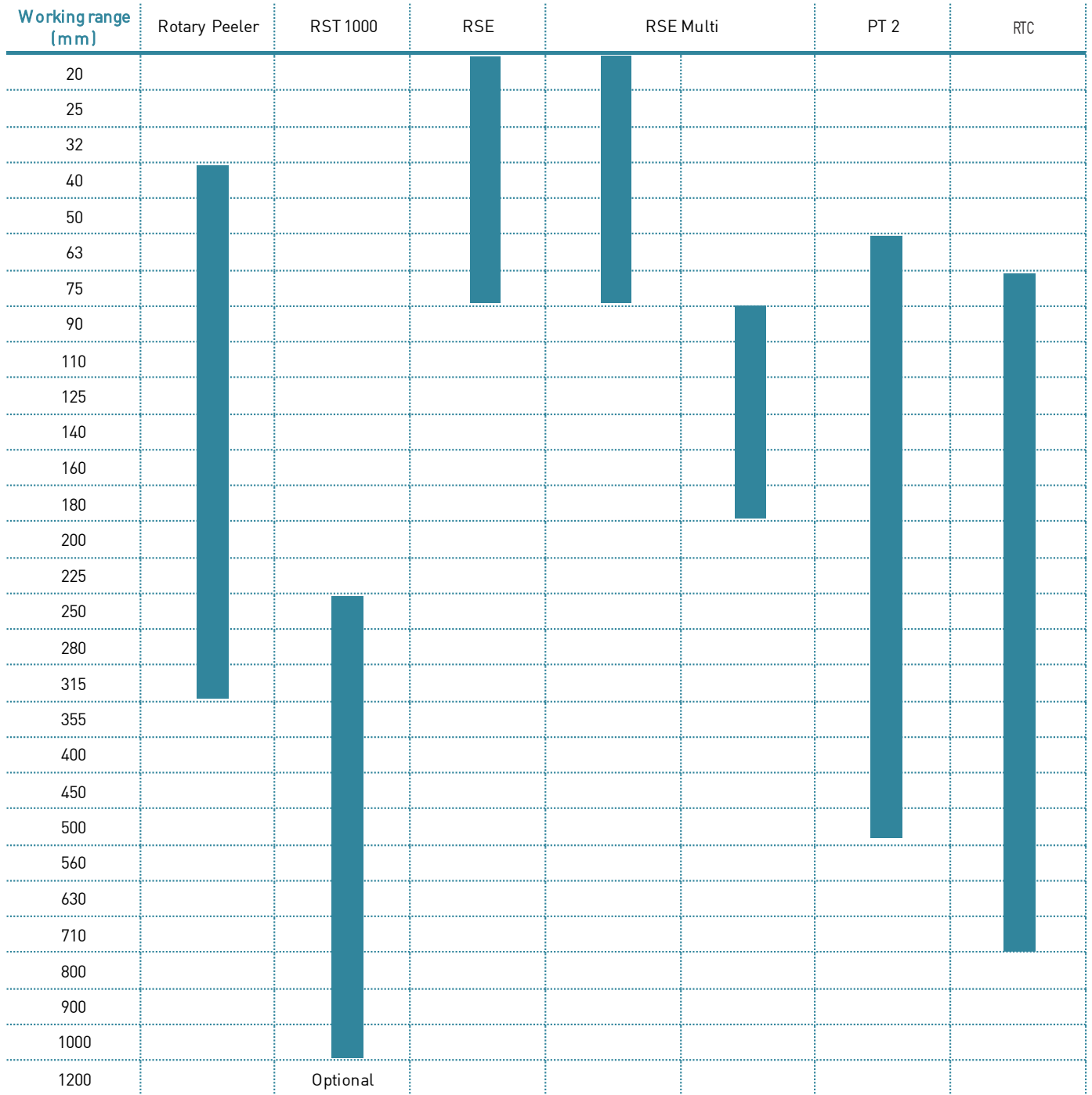


Utility Range

Peeling Tools

Product Range Overview



Rotary peelers



Rotary Peeler RS

Note:

This innovative Rotary Peeler RS is designed to use for universal peeling at the pipe end, for electrofusion couplings, tees and elbows and as well as for electrofusion saddles. Suitable for peeling of pipes made out of PE 80, PE 100, PEX, PP.

d (mm)	Article	Code	Weight (kg)
40	RS 40	790 136 001	2.340
50	RS 50	790 136 002	2.115
63	RS 63	790 136 003	2.090
75	RS 75	790 136 004	2.350
90	RS 90	790 136 005	2.460
110	RS 110	790 136 006	2.430
125	RS 125	790 136 007	3.895
140	RS 140	790 136 008	3.890
160	RS 160	790 136 009	3.790
180	RS 180	790 136 010	4.150
200	RS 200	790 136 011	3.995
225	RS 225	790 136 012	3.935
250	RS 250	790 136 013	5.575
280	RS 280	790 136 014	5.440
315	RS 315	790 136 015	5.380



Replacement blade to Rotary Peeler RS

d-d (mm)	Description	Code	Weight (kg)
40 - 315	Hard metal	790 136 100	0.013



Transport cases for Rotary Peeler RS

- Included in the scope of delivery of the Rotary Peeler RS

Article	Code	Weight (kg)	Dimension (mm)	Description
RSTC 40-63	790 136 221	0.718	343 - 277 - 125	for RS 40-RS 63
RSTC 75-110	790 136 222	0.870	343 - 277 - 125	for RS 75-RS 110
RSTC 125-160	790 136 223	0.870	490 - 400 - 153	for RS 125-RS 160
RSTC 180-225	790 136 213	1.796	450 - 360 - 132	for RS 180-RS 225
RSTC 250-315	790 136 214	2.901	566 - 435 - 156	for RS 250-RS 315



Rotary peeling tool RST 1000

- The flexible peeling tool RST 1000 is suitable for preparing welding zones of saddle and coupler jointings for Electrofusion fittings
- To ensure the constant removal of the oxidation layer for PE80 and PE100, a long lasting peeling blade made of carbide is used
- Easy-to-hinge chain links enable the staged operation of pipes d250 to d1000 mm
- Compensation for ovality and variable pipe diameters with loaded spring component in the chain
- Scope of delivery includes: various chain links, spare blade, transport box
- Size transport box = 58 x 48 x 15cm

d-d (mm)	Code	Weight (kg)
250 - 1000	799 300 799	10.552



Replacement blade for rotary peeling tool RST 1000

d-d (mm)	Code	Weight (kg)	Description
250 - 1000	799 300 802	0.020	Replacement blade in carbide



Transportbox RST 1000 with inlays

- Included in the scope of delivery of the Rotary Peeler RST 1000
- Size transport box = 58 x 48 x 15cm

d-d (mm)	Code	Weight (kg)
250 - 1000	799 300 806	0.250



Spare part RST 1000

d-d (mm)	Code	Weight (kg)	Description	L (mm)
250 - 1000	799 300 795	0.50	Roller wagon w/link piece 55 mm	215
250 - 1000	799 300 796	0.54	Roller wagon w/link piece 85 mm	245

Pipe end peelers



Pipe end peeler RSE

- **Rotary peeler for reliable pipe preparation prior to electrofusion**
- Consisting of 1 tool including corresponding pipe insert
- Applicable on pipe ends and spigot ends of fittings
- Applicable for straight and coiled pipes
- Applicable for metric pipes according to EN12201 und EN1555
- Applicable on pipe material: PE100RC, PE100, PE-Xa, PP
- Operation: manual or with cordless screwdriver
- Maximum peeling length = 85mm
- Peeling blade as reversing knife with 2 cutting edges
- Delivery in transport box

d (mm)	Code	Weight (kg)	SDR	e (mm)	L (mm)	B (mm)	H (mm)
20	799 300 376	0.60	11	2.0	280	50	50
25	799 300 377	0.65	11	2.3	280	50	50
32	799 300 378	0.65	11	3.0	280	50	50
40	799 300 379	0.70	11	3.7	280	55	55
50	799 300 380	0.80	11	4.6	280	65	65
63	799 300 381	1.00	11	5.8	280	85	85
75	799 300 382	1.15	11	6.8	280	95	95



Pipe end peeler RSE multi

- **Rotary peeler for reliable pipe preparation prior to electrofusion**
- The adjustable basic tool is suitable for holding dimensional pipe inserts from d20 to d75 mm.
- Applicable on pipe ends and spigot ends of fittings
- Applicable for straight and coiled pipes
- Applicable for metric pipes according to EN12201 und EN1555
- Applicable on pipe material: PE100RC, PE100, PE-Xa, PP
- Operation: manual or with cordless screwdriver
- Maximum peeling length = 75mm
- Peeling blade as reversing knife with 2 cutting edges
- Scope of delivery either without or with the pipe inserts specified in the description
- Supplementary pipe inserts to be ordered separately

d (mm)	Description	Code	Weight (kg)	SDR	e (mm)	L (mm)	B (mm)	H (mm)
	Basic tool + box	799 300 350	0.58			280	95	98
	Basic tool + case	799 300 351	1.45			391	304	134
	Basic tool+case+d32+d63	799 300 352	1.88	11		391	304	134
	Basic tool+case +d32+d40+d50+d63	799 300 353	2.18	11		391	304	134
20	Insert RSE	799 300 354	0.10	7	3.0	45	20	20
20	Insert RSE	799 300 356	0.05	11	2.0	45	20	20
25	Insert RSE	799 300 355	0.10	9	3.0	45	25	25
25	Insert RSE	799 300 357	0.10	11	2.3	45	25	25
32	Insert RSE	799 300 358	0.10	11	3.0	50	30	30
40	Insert RSE	799 300 359	0.10	11	3.7	50	40	40
50	Insert RSE	799 300 360	0.20	11	4.6	60	50	50
50	Insert RSE	799 300 370	0.20	17	3.0	60	50	50
63	Insert RSE	799 300 361	0.33	11	5.8	60	60	60
63	Insert RSE	799 300 371	0.33	17	3.8	60	60	60
75	Insert RSE	799 300 362	0.47	11	6.8	60	70	70
75	Insert RSE	799 300 372	0.47	17	4.5	60	70	70
	Blade RSE	799 300 347	0.01			7	7	3
	Handle RSE	790 308 450	0.08			60	50	50
	Case RSE multi	790 308 312	0.87			391	304	134



Pipe end peeler RSE multi

- **Rotary peeler for reliable pipe preparation prior to electrofusion**
- Consisting of 1 tool to cover pipe range
- Applicable on pipe ends and spigot ends of fittings
- Applicable for metric pipes according to EN12201 und EN1555
- Applicable for inch pipes of the corresponding sizes (d90-180mm corr. to 3"-6")
- Applicable on pipe material: PE100RC, PE100, PE-Xa, PP
- Operation: manual
- Hard metal peeling blade (Code-no. 790136100, identical to RS peeler)
- Delivery in solid transport case

d (mm)	d1 (mm)	Code	Weight (kg)
90	180	799 300 364	4.80



Transport cases for pipe end peeler RSE multi

- Transport case is included in the scope of delivery of the peeling tool
- Replacement case including foam inlay

d (mm)	d1 (mm)	Code	Weight (kg)
20	75	790 308 312	0.870
90	180	790 308 313	1.900



Peeling tool PT 2

- Scope of delivery: 1 tool (size 1, 2 or 3) in a metal carrying case.
- The rotating Peeling Tools PT 2 are suitable for preparing pipe ends (when installing Electrofusion couplers and fittings). The tool ensures a constant peeling quality on the complete peeling surface and is suitable for PE80, PE100 and PEX pipes.

d-d (mm)	Code	Weight (kg)
63 - 250	799 300 752	7.500
110 - 400	799 300 755	9.900
110 - 500	799 300 756	10.500



PT 2

Replacement blade for peeling tool PT 2

d-d (mm)	Code	Weight (kg)
63 - 500	799 150 355	0.008



Peeling tool RTC

- **Rotary peeler for reliable pipe preparation prior to electrofusion**
- Applicable on pipe ends and spigot ends of fittings
- **Scope of delivery 315:** 1 Scraper arm, 1 Self-centering chuck base, 1 Aluminium transport case
- **Scope of delivery 710:** 1 Scraper arm, 1 Self-centering chuck base, 2 Aluminium transport case

d-d (mm)	Code	Weight (kg)
75 - 315	799 150 423	9.616
355 - 710	799 300 757	31.400



Replacement blade for peeling tool RTC

d-d (mm)	Piece	Code	Weight (kg)
355 - 710	1	799 300 586	0.020



COOL-FIT 2.0/4.0 Foam removal and peeling tool

Model:

- Tool for foam removal and peeling of COOL-FIT 2.0 and 4.0 pipes

d (mm)	Code	Weight (kg)
32-90	799 738 001	10.500
110-225	799 738 003	16.500
250-450	799 738 004	71.000



Hand scraper

- The Hand Scraper can be used to prepare the fusion zone on PE80 pipes.

Code	Weight (kg)
799 198 094	0.143