

LEISTER

PLASTIC WELDING

Hot-Air Hand Tools

2018/2019



General accessories



Product overview

Hot-air hand tools

								
Type	TRIAC ST	TRIAC AT	ELECTRON ST	HOT JET S	GHIBLI AW	GHIBLI	HOTWIND	FORTE S3
Voltage V~	230 / 120	230 / 120	230 / 120	230 / 120	120/230	120/230	230	3 × 230 / 3 × 400
Max. power W	1600	1600	2400 / 3400	460	1800 / 2300	1500 / 2000	3700	10 000
Temperature °C	40 – 700	40 – 620	40 – 650	20 – 600	65 – 620	20 – 600	20 – 650	20 – 650
Size mm (L × Ø) Handle (Ø)	338 × 90 56	338 × 90 56	338 × 90 56	235 × 70 40	280 × 220 × 90 45	195 × 85 × 160 57	232 × 106 179	390 × 132 215
Weight kg (without cord)~	1.0	1.0	1.1	0.4	1.1	0.9	2.2	4.4
Integrated blower	✓	✓	✓	✓	✓	✓	✓	✓
Digital display		✓			✓			
Conformity mark	CE	CE	CE	CE	CE	CE	CE	CE
Approval mark	ETL	ETL	ETL	ETL	ETL	ETL	ETL	ETL
Protection class	IP20	IP20	IP20	IP20	IP20	IP20	IP20	IP20
Applications								
Outdoor use	✓	✓	✓	✓	✓			✓
Indoor use	✓	✓	✓	✓	✓	✓	✓	✓
Roofing	✓	✓	✓	✓				
Billboards / Tarpaulins	✓	✓	✓	✓	✓	✓		
Civil engineering / Tunneling / Landfills	✓	✓	✓	✓				
Plastic fabrication	✓	✓	✓	✓	✓	✓		
Flooring / Interior design	✓	✓	✓	✓	✓	✓		
Shrinking	✓	✓	✓	✓	✓	✓	✓	✓



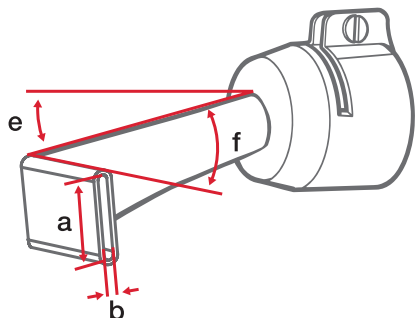
Hot-air hand tools and Blower

						
Type	AIRSTREAM ST	ROBUST	WELDING PEN R / S	DIODE PID / S	MINOR	LABOR S
Voltage V~	230	3 × 230 / 3 × 400	230	230	230	230
Max. power W	215	250	1000	1600 / 2000	100	800 / 900
Temperature °C			20 – 600	20 – 600		20 – 600
Size mm (L × Ø) Handle (Ø)	600 × 250 × 362	255 × 221	270 × 43 32	265 × 57 40	250 × 95 64	180 × 54 32
Weight kg (without cord)~	24	8.0	1.0	1.15	1.15	0.15
Integrated blower	✓	✓			✓	
Digital display			✓ (R)	✓ (PID)		
Conformity Mark	CE	CE	CE	CE	CE	CE
Protection Class	⊕	⊕	⊞	⊞	⊞	⊞
Applications						
Outdoor use						
Indoor use	✓	✓	✓	✓	✓	✓
Roofing						
Billboards / Tarpaulins						
Civil engineering / Tunneling / Landfills						
Plastic fabrication	✓	✓	✓	✓	✓	✓
Flooring / Interior design						
Shrinking	✓			✓		✓

Accessories Hot-Air Hand Tools

Wide slot nozzles

Wide slot nozzle: a x b mm, e° angled, f° bent



Wide slot nozzle Ø21.3 mm

	TRIAC ST / AT	ELECTRON ST	HOT JET S	GHIBLI	GHIBLI AW	WELDING PEN R / S	DIODE PID / S	LABOR S
 105.549 10 x 2 mm, 15° angled, 30° bent			•					•
 107.141 15 x 2 mm, 15° angled, 30° bent			•					•
 105.559 20 x 2 mm, straight			•					•
 107.142 20 x 2 mm, 30° angled			•					•
 105.556 20 x 2 mm, 75° angled			•					•
 105.070 25 x 1 mm, straight			•					•
 105.066 30 x 1 mm, straight			•					•
 105.548 40 x 5 mm, straight			•					•
 105.547 50 x 8 mm, straight			•					•
 105.039 80 x 1 mm, straight			•					•
 105.036 100 x 1 mm, straight			•					•

Wide slot nozzle Ø31.5 mm

	TRIAC ST / AT	ELECTRON ST	HOT JET S	GHIBLI	GHIBLI AW	WELDING PEN R / S	DIODE PID / S	LABOR S
 105.475 20 x 2 mm, straight	•						•	
 107.123 20 x 2 mm, 15° angled	•						•	
 107.125 20 x 2 mm, 60° angled, foil left	•						•	
 105.503 20 x 2 mm, 60° angled, foil right	•						•	
 107.124 20 x 2 mm, 75° angled	•						•	
 124.999 20 x 2 mm, 15° angled, 120° bent, foil left	•						•	
 105.500 20 x 2 mm, -15° angled, -120° bent, foil right	•						•	
 105.492 20 x 2 mm, 15° angled, 120° bent	•						•	
 105.487 20 x 2 mm, -15° angled, 30° bent	•						•	
 160.858 20 x 9 mm, straight	•						•	
 105.485 25 x 2 mm, straight	•						•	
 105.494 30 x 2 mm, 15° angled	•						•	
 128.535 30 x 2 mm, 45° angled	•						•	
 105.526 40 x 2 mm, straight	•						•	
 107.132 40 x 2 mm, 15° angled	•						•	

Wide slot nozzle Ø31.5 mm

		TRIAC ST / AT	ELECTRON ST	HOT JET S	GIBLI	GIBLI AW	WELDING PEN R / S	DIODE PID / S	LABOR S
	107.133 40 x 2 mm, 15° angled, perforated	•					•		
	107.143 40 x 2 mm, 15° angled, with stop plate	•					•		
	107.135 40 x 2 mm, 15° angled, PTFE-coated	•					•		
	107.130 40 x 2 mm, 60° angled	•					•		
	105.531 40 x 2 mm, 90° angled,	•					•		
	105.527 40 x 8 mm, 30° bent	•					•		
	107.129 60 x 2 mm, 15° angled, for Bitumen	•					•		
	107.131 80 x 2 mm, 15° angled, for Bitumen	•					•		

Wide slot nozzle Ø36.5 mm

	105.435 20 x 2 mm, straight, without clamps			•	•				
	106.998 20 x 2 mm, 15° angled			•	•				
	106.999 40 x 2 mm, -15° angled			•	•				
	108.086 40 x 2 mm, straight, without clamps			•	•				
	107.261 70 x 4 mm, straight, without clamps			•	•				
	108.078 100 x 4 mm, straight			•	•				

Wide slot nozzle Ø36.5 mm

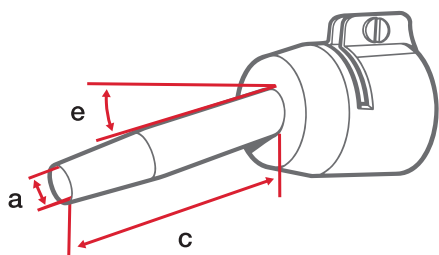
	105.982 150 x 4 mm, straight				•	•			
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Wide slot nozzle Ø50.0 mm

	107.134 40 x 2 mm, straight, for tape welding	•							
	105.961 44 x 10 mm, length 350 mm	•							
	107.258 70 x 10 mm, straight, for Bitumen, without clamps	•							
	142.281 74 x 3 mm, with scraper	•							
	107.653 75 x 2 mm, 20° angled, for Bitumen	•							
	106.057 100 x 4 mm, straight, without clamps	•							
	106.060 150 x 6 mm, straight, without clamps	•							
	107.270 150 x 12 mm, straight, without clamps	•							
	106.061 300 x 6 mm, straight	•							

Tubular nozzles

Tubular nozzle: $\varnothing a$ mm, c mm, e° angled



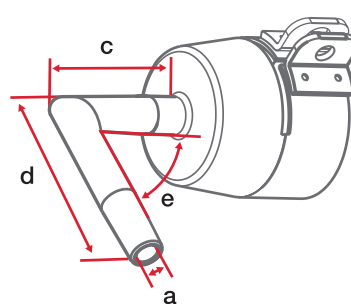
Tubular nozzle $\varnothing 21.3$ mm

		TRIAC ST / AT	ELECTRON ST	HOT JET S	GIBLI	GIBLI AW	WELDING PEN R / S	DIODE PID / S	LABOR S
	105.624 $\varnothing 4$ mm, 45 mm, straight			•					•
	107.144 $\varnothing 5$ mm, 41 mm, 15° angled, suitable for speed welding nozzle			•					•
	105.566 $\varnothing 5$ mm, 45 mm, straight, suitable for speed welding nozzle			•					•
	105.567 $\varnothing 5$ mm, 150 mm, straight, suitable for speed welding nozzle			•					•
	131.867 $\varnothing 5$ mm, 30 x 60 mm, 90° bent, suitable for speed welding nozzle			•					•
	105.618 $\varnothing 7$ mm, 30 mm, straight			•					•
	107.145 $\varnothing 10$ mm, 45 mm, straight			•					•
	107.152 $\varnothing 12$ mm, 25 x 50 mm, 90° angled			•					•
	105.641 $\varnothing 21.3$ mm, 33 x 45 mm, 90° angled			•					•

Soldering nozzle $\varnothing 21.3$ mm

	105.614 3 x 1.5 mm, 30 mm, straight			•					•
	107.148 3 x 1.5 mm, 40 mm, 45° angled			•					•

Tubular nozzle: $\varnothing a$ mm, c x d mm, e° angled



Soldering nozzle $\varnothing 21.3$ mm

		TRIAC ST / AT	ELECTRON ST	HOT JET S	GIBLI	GIBLI AW	WELDING PEN R / S	DIODE PID / S	LABOR S
	107.147 $\varnothing 1.5$ mm, 30 mm, 45° angled			•					•
	107.146 $\varnothing 2$ mm, 40 mm, 45° angled			•					•
	107.150 $\varnothing 2.5$ mm, 45 mm, 45° angled			•					•
	107.151 $\varnothing 4$ mm, 45 mm, 45° angled			•					•
	107.149 $\varnothing 7$ mm, 40 mm, 20° angled			•					•

Tubular nozzle $\varnothing 31.5$ mm

	107.000 $\varnothing 5$ mm, 27 - 39 mm, straight (triplicate)	•							•
	100.303 $\varnothing 5$ mm, 37 mm, 15° angled, suitable for speed welding nozzle	•							•
	105.576 $\varnothing 5$ mm, 30 x 60 mm, 90° bent, suitable for speed welding nozzle	•							•
	105.575 $\varnothing 5$ mm, 100 mm, straight, suitable for speed welding nozzle	•							•
	106.982 $\varnothing 5$ mm, 150 mm, -15° angled, suitable for speed welding nozzle	•							•
	105.429 $\varnothing 5$ mm, 200 mm, straight, suitable for speed welding nozzle	•							•

Tubular nozzle Ø31.5 mm

		TRIAC ST / AT	ELECTRON ST	HOT JET S	GIBLI	GIBLI AW	WELDING PEN R / S	DIODE PID / S	LABOR S
	107.128 Ø10 mm, 44 mm, straight 	•						•	
	105.514 Ø14 mm, 25 x 50 mm, 90° angled 	•						•	
	111.711 Ø18 mm, 70 mm, straight 	•						•	

Tubular nozzle Ø36.5 mm

	107.154 Ø5 mm, 41 mm, straight, suitable for speed welding nozzle 				•	•			
	107.006 Ø5 mm, 130 mm, straight, suitable for speed welding nozzle 				•	•			
	105.818 Ø5 mm, 150 mm, straight, suitable for speed welding nozzle 				•	•			
	105.454 Ø9 mm, 50 mm, straight, without clamps 				•	•			
	105.455 Ø9 mm, 102 mm, straight, without clamps 				•	•			
	107.002 Ø12 mm, 25 x 50 mm, 90° angled 				•	•			
	107.003 Ø12 mm, 25 x 50 mm, 90° angled, without clamps 				•	•			
	105.462 Ø21.3 mm, 58 mm, straight, without clamps 				•	•			
	105.446 Ø25 mm, 25 x 95 mm, 90° angled 				•	•			

Tubular nozzle Ø50.0 mm

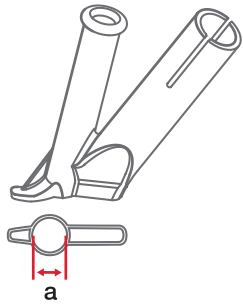
		TRIAC ST / AT	ELECTRON ST	HOT JET S	GIBLI	GIBLI AW	WELDING PEN R / S	DIODE PID / S	LABOR S
	107.256 Ø48 mm, 85 x 165 mm, 90° angled 	•							
	107.229 Reduction to Ø20 mm, without clamps 	•							

Tubular nozzle M14

	116.519 Ø5 mm, 43 mm, straight, suitable for speed welding nozzle 						•		
	105.622 Ø5 mm, 43 mm, 15° angled, suitable for speed welding nozzle 						•		

Speed welding nozzles

Speed welding nozzle: a mm



suitable tubular nozzle required

Speed welding nozzle Ø8.0 mm

	TRIAC ST / AT	ELECTRON ST	HOT JET S	GHIBLI	GHIBLI AW	WELDING PEN R / S	DIODE PID / S	LABOR S
 106.989 Round Ø3 mm, Profile D 	•	•	•	•	•	•	•	•
 105.431 Round Ø3 mm, with narrow air slit Profile D 	•	•	•	•	•	•	•	•
 160.550 Round Ø3 mm, with narrow air slit, tip bent Profile D 	•	•	•	•	•	•	•	•
 106.990 Round Ø4 mm Profile D 	•	•	•	•	•	•	•	•
 105.432 Round Ø4 mm, with narrow air slit Profile D 	•	•	•	•	•	•	•	•
 106.991 Round Ø5 mm Profile D 	•	•	•	•	•	•	•	•
 105.433 Round Ø5 mm, with narrow air slit Profile D 	•	•	•	•	•	•	•	•
 159.848 Round Ø5 mm, with narrow air slit, tip bent, Profile D 	•	•	•	•	•	•	•	•
 156.470 Round Ø5 mm, tip bent Profile D 	•	•	•	•	•	•	•	•
 107.137 Tape 8 x 2 mm Profile C 	•	•	•	•	•	•	•	•
 107.139 Tape 12 x 4.5 mm Profile C 	•	•	•	•	•	•	•	•
 106.992 Triangle 5.7 x 3.7 mm Profile A 	•	•	•	•	•	•	•	•

Speed welding nozzle Ø8.0 mm

	TRIAC ST / AT	ELECTRON ST	HOT JET S	GHIBLI	GHIBLI AW	WELDING PEN R / S	DIODE PID / S	LABOR S
 106.993 Triangle 7 x 5 mm Profile B 	•	•	•	•	•	•	•	•

Tacking nozzle

 106.996 Ø8 mm, suitable tubular nozzle required	•	•	•	•	•	•	•	•
 106.988 M14						•		

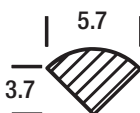
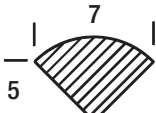
Drawing nozzle (M14)

 113.876 Round Ø3 mm, without tacking tip Profile D 						•		
 113.666 Round Ø3 mm, with tacking tip Profile D 						•		
 113.874 Round Ø4 mm, without tacking tip Profile D 						•		
 113.399 Round Ø4 mm, with tacking tip Profile D 						•		
 126.552 Round Ø4 mm, for Fluoroplastics Profile D 						•		
 113.877 Triangle, 5.7 x 3.7 mm, without tacking tip Profile A 						•		
 113.670 Triangle, 5.7 x 3.7 mm, with tacking tip Profile A 						•		
 106.986 Triangle, 7 x 5 mm, without tacking tip Profile B 						•		
 106.987 Triangle, 7 x 5.5 mm, without tacking tip, DVS standard Profile B 						•		

Speed welding nozzle $\varnothing 31.5$ mm

		TRIAC ST / AT	ELECTRON ST	HOT JET S	GHI BL	GHI BL AW	WELDING PEN R / S	DIODE PID / S	LABOR S
	113.183 Tape 21 x 4 mm	•						•	
	107.136 Tape 25 x 4 mm	•						•	

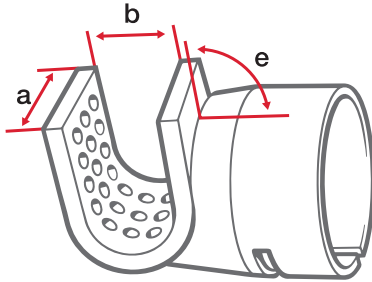
Profile size in mm

Profile A	Profile B	Profile C	Profile D
			



Reflector nozzles

Sieve reflector: a x b mm, e° angled



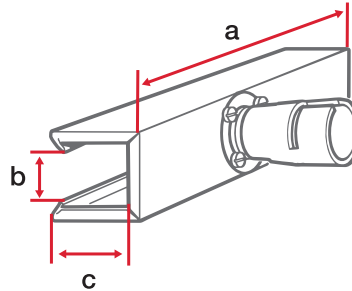
Spoon reflector Ø21.3 mm



107.312
30 x 25 mm, 90° angled

TRIAC ST / AT
ELECTRON ST
HOT JET S
GHIBLI
GHIBLI AW
WELDING PEN R / S
DIODE PID / S
LABOR S

Shell reflector: a x b x c mm



Shell reflector Ø36.5 mm



106.132
150 x 26 x 44 mm,
without clamps

TRIAC ST / AT
ELECTRON ST
HOT JET S
GHIBLI
GHIBLI AW
WELDING PEN R / S
DIODE PID / S
LABOR S

Spoon reflector Ø31.5 mm



107.339
17 x 34 mm, 90° angled



107.307
27 x 35 mm, 90° angled

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Shell reflector Ø50.0 mm



107.340
250 x 46 x 62 mm,
without clamps

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Spoon reflector Ø36.5 mm



107.314
33 x 27 mm, 90° angled,
without clamps



107.313
33 x 27 mm, 90° angled

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Folding reflector Ø50.0 mm



107.331
Ø72 x 70 mm



107.330
Ø125 x 22 mm

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Soldering reflector Ø31.5 mm



106.128
13 x 5 x 10 mm,
without clamps

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Sieve reflector Ø8.0 mm



107.324
10 x 12 mm, 90° angled, suitable
tubular nozzle required



106.131
13 x 13 mm, 75° angled, suitable
tubular nozzle required

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Shell reflector Ø31.5 mm



107.326
150 x 26 x 44 mm,
without clamps

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Sieve reflector Ø21.3 mm



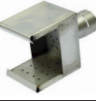
107.310
20 x 35 mm, 75° angled



107.311
33 x 50 mm, 75° angled

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Sieve reflector Ø31.5 mm

		TRIAC ST / AT	ELECTRON ST	HOT JET S	GHIBLI	GHIBLI AW	WELDING PEN R / S	DIODE PID / S	LABOR S
	107.338 35 x 20 mm, 90° angled, without clamps	•						•	
	107.337 50 x 35 mm, 75° angled, without clamps	•						•	
	118.845 60 x 80 mm, straight, without clamps	•						•	

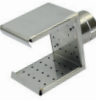
Sieve reflector (douche) Ø50.0 mm

		TRIAC ST / AT	ELECTRON ST	HOT JET S	GHIBLI	GHIBLI AW	WELDING PEN R / S	DIODE PID / S	LABOR S
	106.127 Ø65 mm, straight, without clamps	•							

Sieve reflector Ø36.5 mm

	107.309 20 x 35 mm, 75° angled, without clamps				•	•			
	107.308 34 x 50 mm, 78° angled, without clamps				•	•			
	112.068 34 x 50 mm, straight, without clamps				•	•			
	127.137 60 x 80 mm, straight, without clamps				•	•			

Sieve reflector Ø50.0 mm

	107.327 70 x 75 x 91 mm, straight, without clamps	•							
	107.333 150 x 110 x 137 mm, straight, without clamps	•							

Sieve reflector (douche) Ø36.5 mm

	107.318 Ø65 mm, straight				•	•			
	107.319 Ø65 mm, straight, without clamps				•	•			



Special nozzles

Ironig nozzle Ø21.3 mm

		TRIAC ST / AT	ELECTRON ST	HOT JET S	GHIBLI	GHIBLI AW	WELDING PEN R / S	DIODE PID / S	LABOR S
 107.305 15 x 25 mm Profile dimension				•					•
 114.734 40 x 19 mm Profile dimension for ski repairs				•					•

De-horning nozzle Ø36.5 mm

 107.007 Ø20 mm, 58 mm, straight				•	•				
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Protection nozzle Ø31.5 mm

 157.717 Ø23 mm, protection ring Ø80 mm		•							•
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Protection nozzle Ø36.5 mm

 158.474 Ø23 mm, protection ring Ø80 mm				•	•				
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Protection nozzle Ø50.0 mm

 160.842 Ø44 mm, Protection ring Ø100 mm		•							
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Adapter Ø21.3 mm

 143.831 to (M14)				•					•
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Adapter Ø31.5 mm

 143.833 to M14		•							•
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Adapter Ø50.0 mm

 122.924 to Ø36.5 mm		•							
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Adapter (M14)

 141.375 to Ø21.3 mm							•		
 127.726 to M14, 30° angled							•		
 127.727 to M14, 45° angled							•		

Welding mirror Ø31.5 mm

 107.344 Ø135 mm		•							•
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Welding mirror Ø36.5 mm

 107.345 Ø135 mm				•	•				
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Welding mirror Ø50.0 mm

 107.346 Ø270 mm		•							
 107.347 74 x 12 x 520 mm, edges rounded, PTFE-coated		•							

General accessories

Pressure roller

		TRIAC ST / AT	ELECTRON ST	HOT JET S	GHIBLI	GHIBLI AW	WELDING PEN R / S	DIODE PID / S	LABOR S
	106.976 28 mm (PTFE)	•	•	•	•	•	•	•	•
	140.161 28 mm, with ball bearings (silicone)	•	•	•	•	•	•	•	•
	140.598 Spare roll for 140.161	•	•	•	•	•	•	•	•
	140.160 40 mm, with ball bearings (silicone)	•	•	•	•	•	•	•	•
	140.599 Spare roll for 140.160	•	•	•	•	•	•	•	•
	106.974 80 mm (silicone)	•	•	•	•	•	•	•	•
	106.972 Ø27.5 x 6 mm, with ball bearings, brass	•	•	•	•	•	•	•	•
	106.971 Ø20 x 7 mm, brass, for welding rod Ø2 - 4 mm	•	•	•	•	•	•	•	•
	106.970 Ø32 x 7 mm, brass, for welding rod Ø4 - 5 mm	•	•	•	•	•	•	•	•
	106.981 for inch tape	•	•	•	•	•	•	•	•

Planer and spare blades

	111.346 Chamfer planer with 7 spare blades for sealing sheets	•	•	•	•	•	•	•	•
	111.348 Spare blades with 10 blades for chamfer planer	•	•	•	•	•	•	•	•
	106.966 Hand grooving tool	•	•	•	•	•	•	•	•
	106.968 Spare blades for hand grooving tool	•	•	•	•	•	•	•	•

Planer

	151.188 Chamfer planer for T-joints for sealing sheets	•	•	•	•	•	•	•	•
	150.809 Hand splice tool «GROOVY», 3.5 mm for elastic floor coverings	•	•	•	•	•	•	•	•

Various accessories

	138.314 Seam probe tester for overlap seams	•	•	•	•	•	•	•	•
	154.026 Scraper blade	•	•	•	•	•	•	•	•
	154.259 Contour scraper	•	•	•	•	•	•	•	•
	137.855 Leister cutter with quiver and 5 spare blades	•	•	•	•	•	•	•	•
	138.902 Hooked blade for Leister cutter (10 dispenser with 10 pcs = 100 pcs)	•	•	•	•	•	•	•	•
	138.539 Straight-edge blade for Leister cutter (10 dispenser with 10 pcs = 100 pcs)	•	•	•	•	•	•	•	•
	151.382 Inside corner tool	•	•	•	•	•	•	•	•
	153.009 Plastfix	•	•	•	•	•	•	•	•
	152.676 Leister weld seam template	•	•	•	•	•	•	•	•
	159.514 Seam inspection template	•	•	•	•	•	•	•	•
	157.544 Leister Universal scissors 260 mm with special shaft grinding	•	•	•	•	•	•	•	•
	116.798 Brass brush	•	•	•	•	•	•	•	•

Various accessories

		TRIAC ST / AT	ELECTRON ST	HOT JET S	GHIBLI	GHIBLI AW	WELDING PEN R / S	DIODE PID / S	LABOR S
	142.647 Brass brush Ø3 mm	•	•	•	•	•	•	•	•
	106.997 Ø 6 mm rotary burr for drilling machine, for car repairs	•	•	•	•	•	•	•	•

Puller tool

	106.969 Quarter Moon Knife including leather case, 100 mm stainless steel blade	•	•	•	•	•	•	•	•
	122.541 Trimming guide, to use with spatula (106.969)	•	•	•	•	•	•	•	•

Line extension

	160.353 Cable cord roller 25 m, 1 x CEE 400 V, 2 x 230 V EU-plug, 5 x 2.5 mm ²	•	•	•	•	•	•	•	•
	161.152 Cable cord roller 25 m, 1 x CEE 400 V, 2 x 230 V CH-plug, 5 x 2.5 mm ²	•	•	•	•	•	•	•	•
	161.207 Cable cord roller 25 m, 1 x CEE 400 V, 2 x 230 V FR, BE, CZ, PL-plug, 5 x 2.5 mm ²	•	•	•	•	•	•	•	•
	160.015 Cable extension cord 15 m, 5 x 2.5 mm ² CEE 400 V	•	•	•	•	•	•	•	•
	159.239 Cable extension cord 15 m, 3 x 2.5 mm ² mit EU plug 230 V	•	•	•	•	•	•	•	•

Tool rest

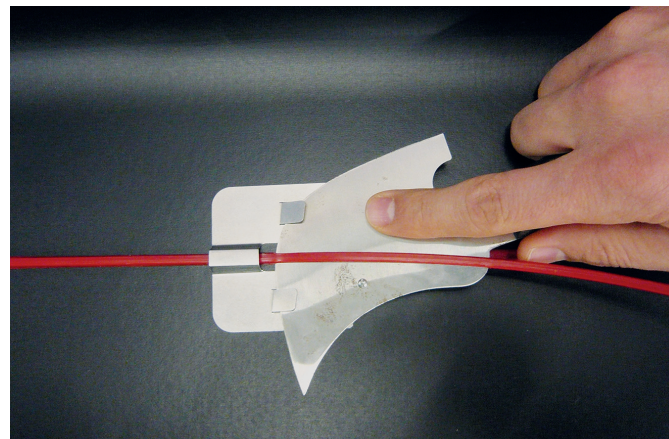
	151.068 Tool stand	•							
	107.348 Tool rest	•	•						
	103.401 Tool rest			•					•

Protection tube

	148.933 Protection tube	•							
	143.332 Protection tube for crew-on nozzles (only for TRIAC ST until april 2017)	•							
	156.092 Protection tube for crew-on nozzles (only for TRIAC ST from mai 2017)	•							

Storage case

	116.586 Storage case	•	•						
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Welding rods



Welding accessories PE

	Profile	Farbe	kg
104.283 Welding rod HDPE	A		3
104.294 Welding rod HDPE	A		3
104.284 Welding rod HDPE	B		5
104.299 Welding rod HDPE	B		5
106.650 Welding rod HDPE	C		1
104.300 Welding rod LDPE	A		3
161.612 Welding rod HDPE	D		2

Welding accessories PP

104.287 Welding rod PP	A		3
104.301 Welding rod PP	A		3
104.288 Welding rod PP	B		5
126.356 Welding rod PP	C		2
161.611 Welding rod PP	D		2

Welding accessories PVC

104.296 Welding rod PVC-U (hard)	A		3
104.278 Welding rod PVC-U (hard)	A		3
106.641 Welding rod PVC-U	A		3
104.280 Welding rod PVC-U (hard)	B		5
104.279 Welding rod PVC-U (hard)	B		5
104.302 Welding rod PVC-P (soft)	A		3

Welding accessories ABS

104.295 Welding rod ABS	A		3
113.587 Welding rod ABS	A		3
107.027 Welding band ABS	C		1

Welding accessories div.

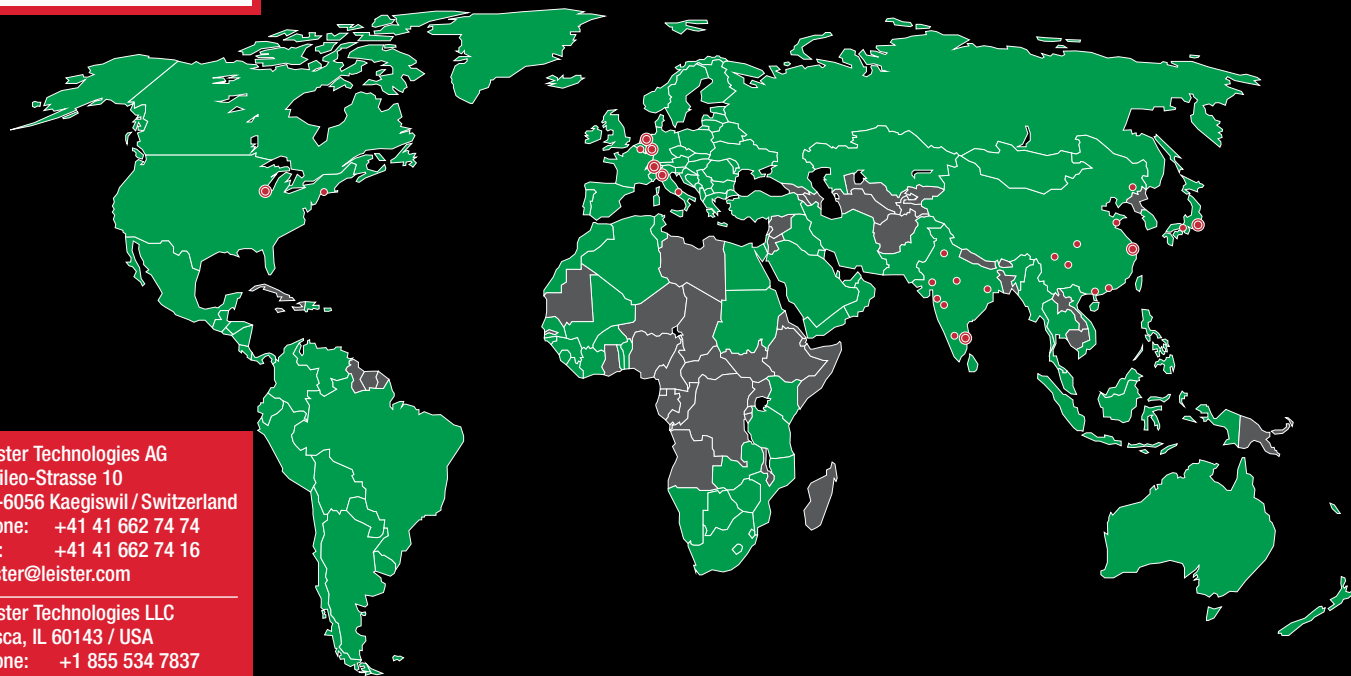
104.297 Welding rod PA	A		3
104.298 Welding rod PC	A		3
104.313 Welding rod PC / ABS / ALPHA (Honda)	A		3
104.308 Welding rod PUR	A		3
106.654 Welding band Xenoy	C		2
106.642 Welding rod PPs, flame resistant	A		3
104.304 Welding rod PVDF	A		3
104.303 Welding rod POM	A		3

Welding accessories Bündel

107.036 Test bundle bodywork welding rods, each consisting of profile A pieces of 37 cm single marked 6x HDPE, 6x PP, 6x PA, 6x PC, 6x ABS, 6x PCABS / ALPHA Honda, 6x PC / PBTP / Xenoy	
107.037 Test bundles standard each consisting of profile A pieces of 37 cm single marked 5x PVC-U, 5x PVC-P, 5x PP, 5x ABS, 5x HDPE, 3x PC, 3x PA, 3x POM, 3x LDPE, 3x PC / ABS / ALPHA Honda, 3x PC / PBTP / Xenoy	
107.040 Test bundle welding band each consisting of profile A pieces of 37 cm single marked 9x HDPE 8x 2 mm white, 9x PP, 8x 2 mm natural, 9x ABS, 8x 2 mm white, 9x PC / PBTP / Xenoy grey	
144.095 Welding wire dispenser for welding accessories	

Profile size in mm

Profile A 	Profile B 	Profile C 	Profile D
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Leister Technologies AG
Galileo-Strasse 10
CH-6056 Kaegiswil / Switzerland
phone: +41 41 662 74 74
fax: +41 41 662 74 16
leister@leister.com

Leister Technologies LLC
Itasca, IL 60143 / USA
phone: +1 855 534 7837
info.usa@leister.com

Leister Technologies Ltd.
Shanghai 201 109 / PRC
phone: +86 21 6442 2398
leister@leister.cn

Leister Technologies KK
Osaka 564-0051 / Japan
phone: +81 6 6310 62 00
sales-japan@leister.com

Leister Technologies Benelux BV
3991 CE Houten / Nederland
phone: +31 (0)30 2199888
info@leister.nl

Leister Technologies Italia s.r.l.
20090 Segrate / Italia
phone: +39 02 2137647
sales@leister.it

Leister Technologies India Pvt
600 041 Chennai / India
phone: +91 44 2454 3436
info@leister.in

Leister Technologies
Deutschland GmbH
D-58093 Hagen / Germany
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