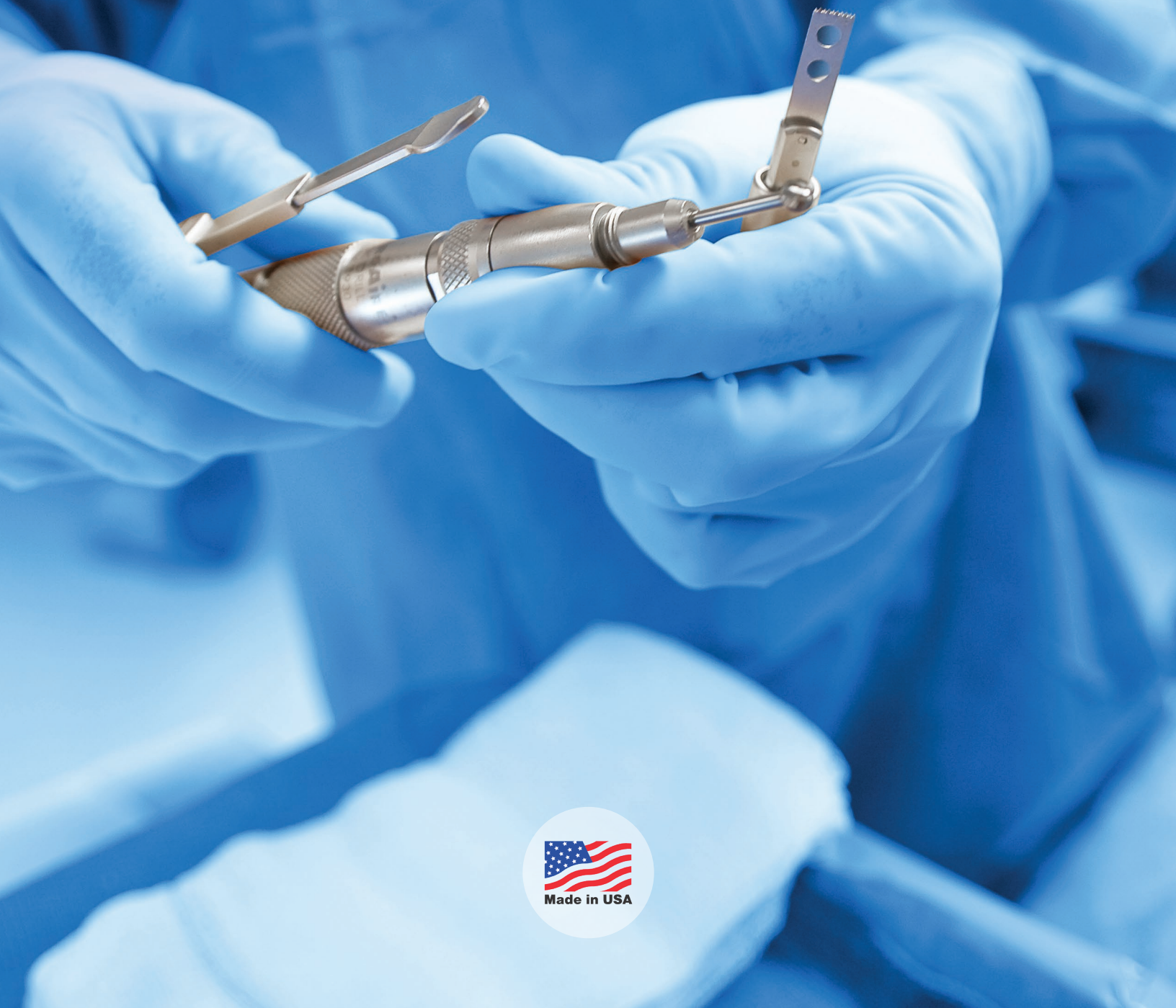


MICROMIRE®

Blades | Burs | Pins | Rasps | Twist Drills | K- Wires

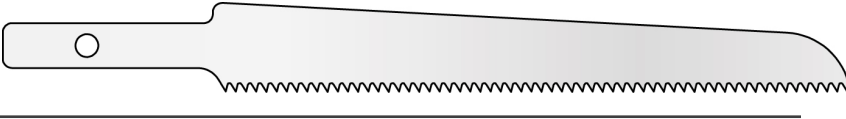

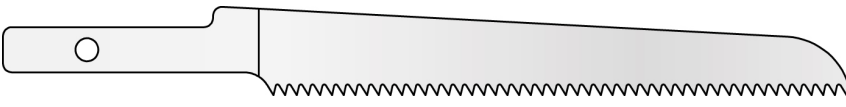

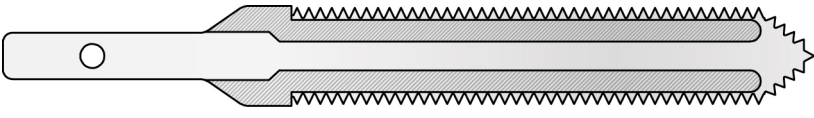


3	Reciprocating Saw Blades
4	Small-Bone Power System Blades
19	Burs
25	Rasps
26	K-wires + Steinmann Pins
28	Twist Drills + Taps
30	Cross Reference



Reciprocating Saw Blades


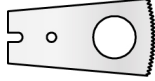

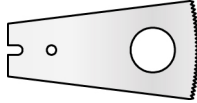
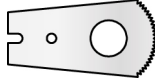






MicroAire® and Hall®

Part No.	Width (mm)	Usable Length (mm)	Cut Thickness (mm)	Material Thickness (mm)	TPI	
ZR-058	12.2	87.9	1.0	0.64	18	
ZR-059	9.4	52.8	1.0	0.64	18	
ZR-061	12.2	80	1.80	1.27	18	
ZR-073	12.7	73.5	0.90	0.80	20	
ZR-079	12.7	76	0.90	0.90	16	








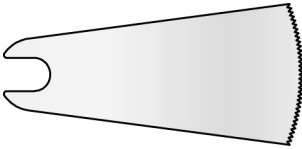

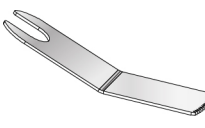
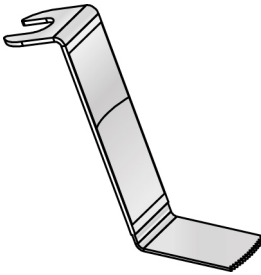
BLADES for Small-Bone Power Systems

Oscillating Saw Blades


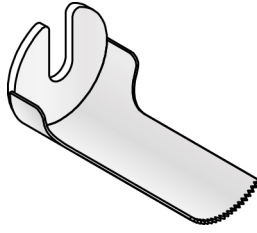
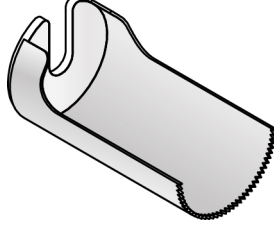

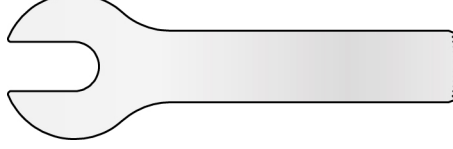

MicroAire® Oscillating Saw (Model 5922)

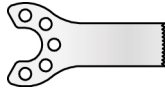
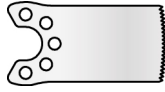


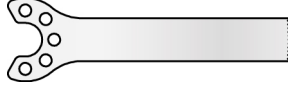

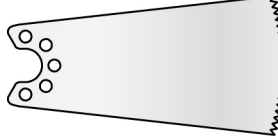
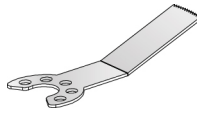


Part No.	Width (mm)	Usable Length (mm)	Cut Thickness (mm)	Material Thickness (mm)	TPI	 CAUTION: Do not use the long 1200 Series sagittal blades in these models of oscillating saws, as they will overstress the oscillating mechanism.
1700-001	10.2	11	0.5	0.3	36	
1700-002	10.2	12	0.5	0.3	36	
1700-003	13	16.5	0.5	0.3	36	
1700-007	10.2	11	0.5	0.3	36	
1700-008	10.2	12	0.5	0.3	36	
1700-009	10.2	7.7	0.5	0.3	36	
1700-010	10.2	9.3	0.5	0.3	36	
1700-012	10.2	10.2	0.5	0.3	36	
1700-013	9.1	7	0.5	0.3	36	 

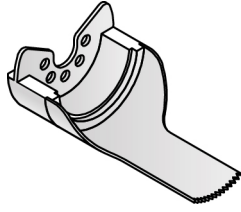
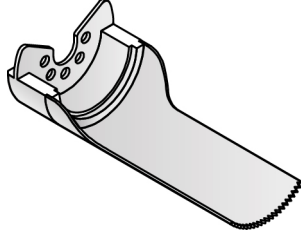
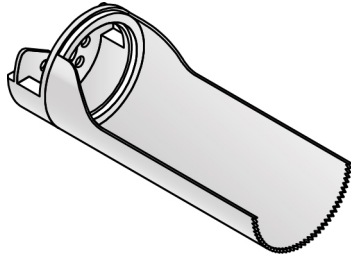
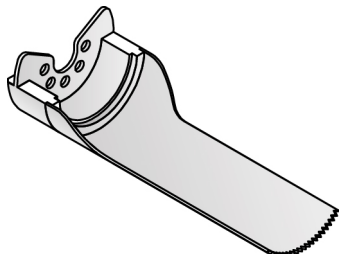
MicroAire® and Hall® Oscillating Saw (Model 5972)

Part No.	Width (mm)	Usable Length (mm)	Cut Thickness (mm)	Material Thickness (mm)	TPI	 CAUTION: These blades cannot be used in MicroAire® oscillating saw models 1700, 1710, 1970, 1975, 1976, 2700, 2710, 6700, and 6710.
ZO-060	5.8	12	0.6	0.4	36	
ZO-061	9.7	12	0.6	0.4	36	
ZO-062	5.8	18.5	0.6	0.4	36	
ZO-063	9.7	18.5	0.6	0.4	36	
ZO-064	5.8	28.5	0.6	0.4	36	
ZO-065	9.7	28.5	0.6	0.4	36	
ZO-066	18.5	28.5	0.6	0.4	36	
ZO-067	5.8	13.5	0.6	0.4	36	
ZO-068	9.7	13.5	0.6	0.4	36	
ZO-069	9.7	13.5	0.6	0.6	36	

MicroAire® and Hall® Oscillating Saw (Model 5972)

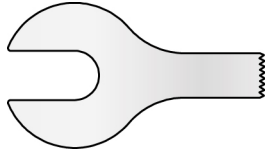
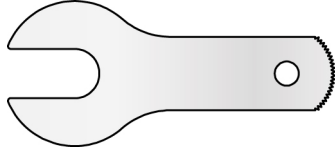

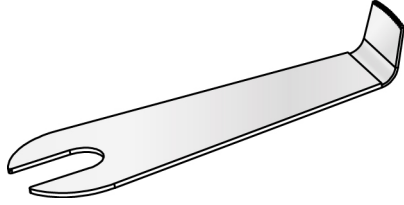
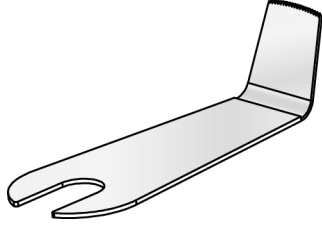
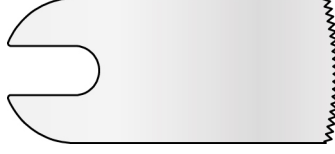
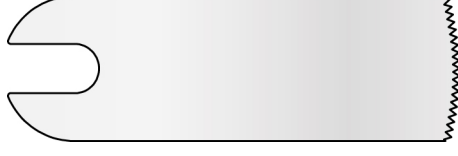
Part No.	Width (mm)	Usable Length (mm)	Cut Thickness (mm)	Material Thickness (mm)	TPI	
ZO-070	9	11.9	0.6	0.4	33	
ZO-071	13.5	21.6	0.6	0.4	33	
ZO-072	18	22.9	0.6	0.4	33	
ZO-073	9.7	31.2	0.6	0.4	36	
ZO-077	9.4	40.1	0.6	0.4	22	
ZO-165	9.7	27.6	0.6	0.4	36	

Part No.	Width (mm)	Usable Length (mm)	Cut Thickness (mm)	Material Thickness (mm)	TPI	
ZS-360	5.5	11	0.5	0.4	34	
ZS-361	10	11	0.5	0.4	34	
ZS-362	5.5	17.5	0.5	0.4	34	
ZS-363	10	17.5	0.5	0.4	34	
ZS-364	5.5	27.5	0.5	0.4	36	
ZS-365	10	27.5	0.5	0.4	36	
ZS-366	18.5	27	0.5	0.4	34	
ZS-367	5.8	13.5	0.6	0.4	36	
ZS-368	9.6	14	0.6	0.4	36	
ZS-369	10	33.5	0.5	0.4	34	

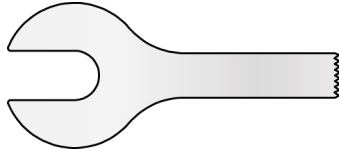
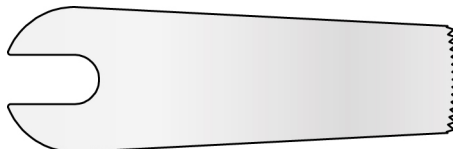
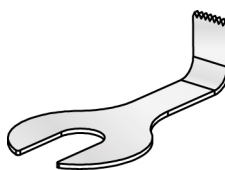
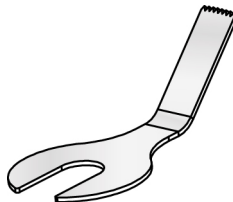
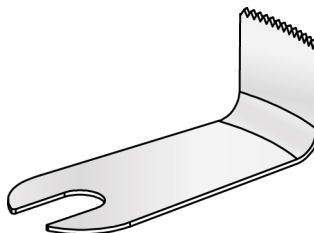

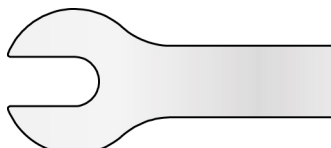

Part No.	Width (mm)	Usable Length (mm)	Cut Thickness (mm)	Material Thickness (mm)	TPI	
ZS-370	8.9	13.2	0.6	0.4	33	
ZS-371	13.5	23.1	0.6	0.4	33	
ZS-372	18	29	0.6	0.4	33	
ZS-373	13.5	28.7	0.6	0.4	33	

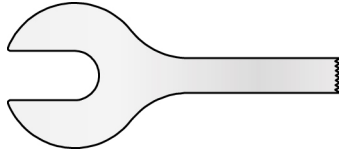
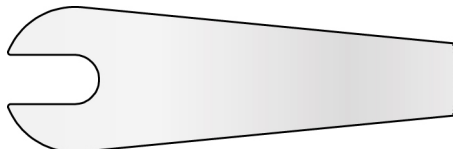
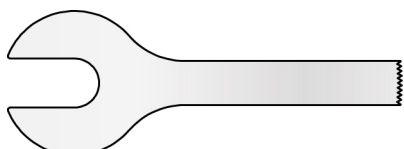
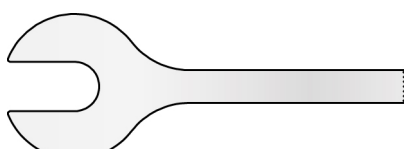


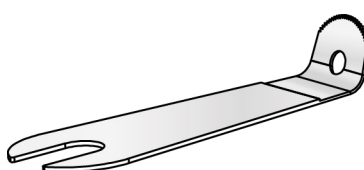
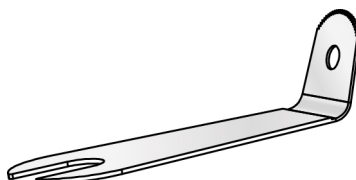
Sagittal Saw Blades

MicroAire® and Hall® Sagittal Saw (Models 5955, 6670, and 6673)

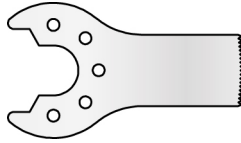
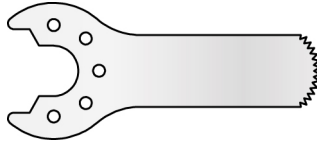
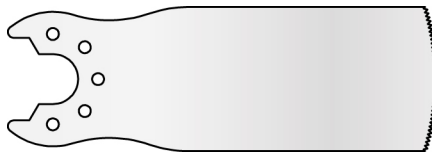
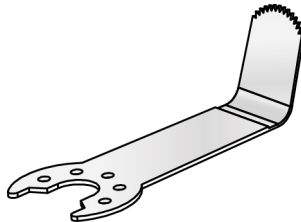
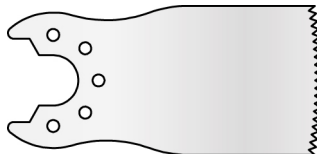

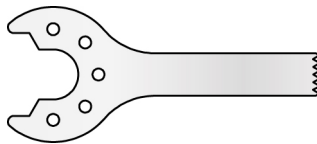

Part No.	Width (mm)	Usable Length (mm)	Cut Thickness (mm)	Material Thickness (mm)	TPI	
ZS-015	5.8	15	0.6	0.4	22	
ZS-018	9.7	24.4	0.6	0.4	36	
ZS-027	19.1	41	0.6	0.4	36	
ZS-028	9.4	7.1	0.6	0.4	36	
ZS-029	9.4	13.5	0.6	0.4	36	
ZS-030	19.1	25.4	0.6	0.4	22	
ZS-031	19.1	41	0.6	0.4	22	

MicroAire® and Hall® Sagittal Saw (Models 5955, 6670, and 6673)

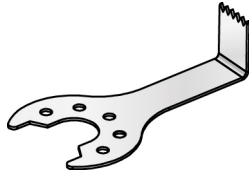
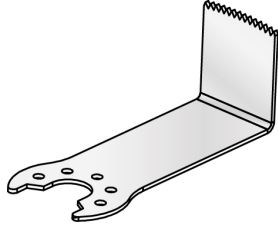
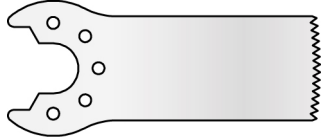
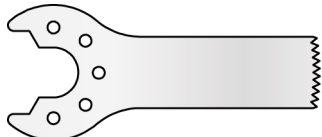
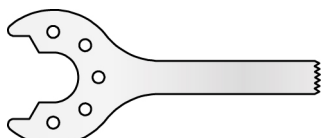
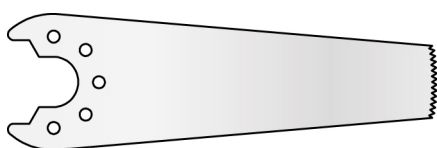
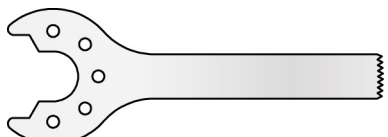
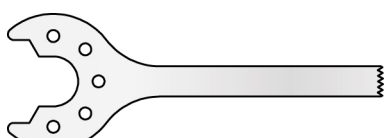
Part No.	Width (mm)	Usable Length (mm)	Cut Thickness (mm)	Material Thickness (mm)	TPI	
ZS-032	5.8	25.4	0.6	0.4	22	
ZS-033	14	41	0.6	0.4	22	
ZS-034	5.8	8.9	1.0	0.6	22	
ZS-035	5.8	17.3	1.0	0.6	22	
ZS-036	14	16	1.0	0.6	18	
ZS-037	14	25.4	0.6	0.4	22	
ZS-038	9.4	25.4	0.6	0.4	36	
ZS-038A	9.4	25.4	0.6	0.4	18	

Part No.	Width (mm)	Usable Length (mm)	Cut Thickness (mm)	Material Thickness (mm)	TPI	
ZS-039	4.5	25.4	0.6	0.4	36	
ZS-040	9.4	41	0.6	0.4	36	
ZS-041	5.8	33.5	0.6	0.4	36	
ZS-042	4.3	35.6	0.6	0.4	36	
ZS-043	9.5	25.4	0.6	0.4	18	
ZS-104	9.4	15	0.6	0.4	36	
ZS-128	10.4	8.1	0.5	0.4	36	
ZS-129	10.4	13.5	0.5	0.4	36	

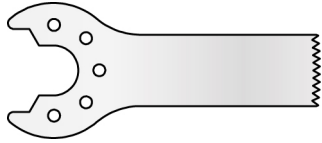
MicroAire® and Hall® Sagittal Saw (Models 5950, 5955, 6670, 6672, and 6673)

Part No.	Width (mm)	Usable Length (mm)	Cut Thickness (mm)	Material Thickness (mm)	TPI	
ZS-304	9.4	15	0.6	0.4	36	
ZS-318	9.5	25.4	0.5	0.4	31	
ZS-327	19.1	41	0.6	0.4	36	
ZS-329	9.7	14	0.56	0.4	34	
ZS-330	19.5	25.5	0.6	0.4	18	
ZS-331	19.5	41	0.6	0.4	18	
ZS-332	5.6	25.4	0.6	0.4	18	
ZS-333	14	41	0.6	0.4	18	

MicroAire® and Hall® Sagittal Saw (Models 5950, 5955, 6670, 6672, and 6673)

Part No.	Width (mm)	Usable Length (mm)	Cut Thickness (mm)	Material Thickness (mm)	TPI	
ZS-334	5.8	9	1.0	0.6	22	
ZS-336	14	16	1.0	0.6	18	
ZS-337	14	25.4	0.6	0.4	18	
ZS-338	9.4	25.4	0.5	0.4	34	
ZS-339	4.5	25.4	0.6	0.4	34	
ZS-340	9.5	41	0.5	0.4	34	
ZS-341	6	34	0.5	0.4	34	
ZS-342	4	34	0.5	0.4	34	

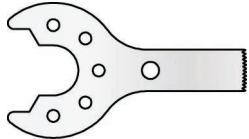
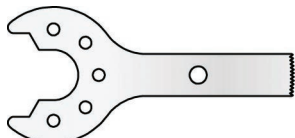
MicroAire® and Hall® Sagittal Saw (Models 5950, 5955, 6670, 6672, and 6673)

Part No.	Width (mm)	Usable Length (mm)	Cut Thickness (mm)	Material Thickness (mm)	TPI	
ZS-343	9.5	25.4	0.6	0.4	18	

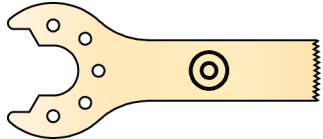
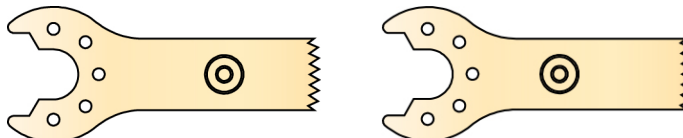
MicroAire® TPS, CORE, RemB, and Command 2 Stryker-style Blades

MicroAire® and Hall® Sagittal Saw (Models 5950, 5955, 6670, 6672, and 6673)



Part No.	Width (mm)	Usable Length (mm)	Cut Thickness (mm)	Material Thickness (mm)	TPI	
ZS-103	7	13	0.4	0.4	32	
ZS-105	9	17	0.4	0.4	32	
ZS-114	7	16	0.4	0.4	32	
ZS-115	7	29.5	0.4	0.4	32	
ZS-125	9	31	0.4	0.4	32	
ZS-225	9	31	0.4	0.4	22	
ZS-410	5.5	9.5	0.4	0.4	32	

Part No.	Width (mm)	Usable Length (mm)	Cut Thickness (mm)	Material Thickness (mm)	TPI	
ZS-412	5.5	18	0.4	0.4	32	
ZS-414	5.5	22	0.4	0.4	32	

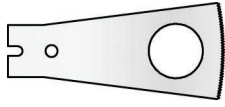
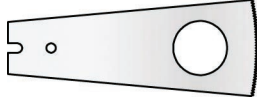


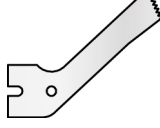
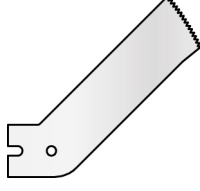
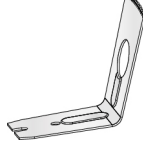



Titanium Nitride-Coated ACL Blades

Part No.	Width (mm)	Usable Length (mm)	Cut Thickness (mm)	Material Thickness (mm)	TPI	
ZS-382	8	12	0.6	0.4	18	
ZS-390	9.5	10	0.6	0.4	18	
ZS-395	9.5	15	0.6	0.4	18	

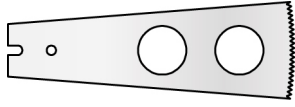
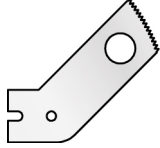



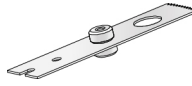

For the Wright® Medical Technologies Rayhack® System

Part No.	Width (mm)	Usable Length (mm)	Cut Thickness (mm)	Material Thickness (mm)	TPI	
ZS-110	19.1	40	0.6	0.5	22	
ZS-510	14	40	0.6	0.5	22	

MicroAire® Sagittal Saw (Model 5922)

Part No.	Width (mm)	Usable Length (mm)	Cut Thickness (mm)	Material Thickness (mm)	TPI	
1200-001	12.7	19.8	0.5	0.3	36	
1200-003	12.7	24.3	0.5	0.3	36	
1200-005	6.9	19.8	0.5	0.3	36	
1200-006	4.1	17	0.5	0.3	36	
1200-007	4.3	15	0.5	0.3	32	
1200-008	7.9	21.5	0.5	0.3	36	
1200-009	10.2	17.8	0.5	0.3	36	
1200-010	10.2	13.7	0.5	0.3	36	
1200-011	8.1	6.6	0.5	0.3	36	
1200-012	9.1	13.7	0.5	0.3	36	

MicroAire® Sagittal Saw (Model 5922)

Part No.	Width (mm)	Usable Length (mm)	Cut Thickness (mm)	Material Thickness (mm)	TPI	
1200-013	12.7	29	0.5	0.3	36	
1200-014	7.5	15	0.5	0.3	36	
1200-017	5.8	18	0.5	0.3	36	
1200-018	10.2	18.3	0.5	0.3	36	
1200-019	6.9	28.7	0.5	0.3	36	
1200-019A	6.9	13.5	0.5	0.3	22	
1200-038	9.4	25.5	0.5	0.3	36	

Reciprocating Saw Blades

MicroAire® Reciprocating Saw Models 5945 and 6400

Part No.	Width (mm)	Usable Length (mm)	Cut Thickness (mm)	Material Thickness (mm)	TPI	
1400-001	8	25.4	0.7	0.4	32	
1400-002	8	38.1	0.7	0.4	32	
1400-003	4.3	12.7	0.9	0.5	30	
1400-004	4.3	12.7	0.9	0.5	30	
1400-005	5	22.9	0.6	0.4	30	
1400-006	9	40	0.8	0.5	24	
ZR-020	7.6	25.4	0.6	0.4	33	
ZR-021	9.4	39.1	0.6	0.4	33	
ZR-050	5.8	6.8	0.8	0.5	21	
ZR-051	5.0	17.2	0.8	0.5	21	
ZR-052	6.1	23.1	0.8	0.5	21	
ZR-053	8.1	25.1	0.8	0.5	21	
ZR-120	8.1	25.4	0.5	0.4	22	
ZR-154	7.4	23.6	0.6	0.4	36	
ZR-733	6.4	22.9	0.6	0.4	20	

















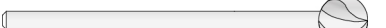






BURS

Medium-Length Burs










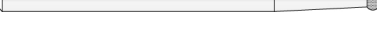
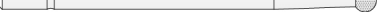
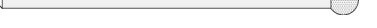






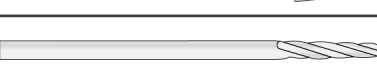


MicroAire®

Drill with Built-on
Medium Bur Guard

Models 5130 and 5930. Also fits
Linvatec® Micro Drills with Medium
Bur Guard.

Type	Part No.	Head Size Diameter (mm)	Head Length (mm)	# of Flutes	Overall Length (mm)	 CAUTION: Do not use burs with head diameters larger than 4mm in the 2130 and 5130. High Speed Drills. The burs may break and cause injury. Length must be between 47.8mm–56.9mm. Do not use long burs without the proper bur guard.
End-Side Cut Carbide (Suture Holes)	ZB-100	0.8	4.6	6	50.8	
	ZB-101	1	5.1	6	50.8	
Side-Cut Carbide	ZB-104	1.5	7.6	6	50.8	
	ZB-102	1.5	10.2	6	50.8	
Side-Cut Tapered Carbide	ZB-103	1	5.1	6	50.8	
	ZB-106	2	7.6	6	50.8	
	ZB-113	2	5	6	50.8	
	ZB-114	2	19.1	6	56.9	
	Lindemann Stainless Steel	ZB-112	2.3	31.5	4	66.5
Round-Cut Carbide	ZB-121	1	1	6	50.8	
	ZB-122	1.5	1.5	6	50.8	
	ZB-124	2	2	6	50.8	
	ZB-125	2.4	2.4	6	50.8	
	ZB-126	3	3	8	50.8	
	ZB-128	4	4	8	48.3	
	ZB-130	5	5	10	48.3	
	ZB-132	6.5	6.5	10	48.3	
Oval-Cut Carbide	ZB-136	4	7.9	8	47.8	
	ZB-138	5.5	9.9	10	47.8	
Swanson Pilot Point Reamer	ZB-142	2	8.6	4	57.2	
	ZB-143	3	13.7	5	61.2	
	ZB-144	4	16.8	6	62	
	ZB-145	5	18.5	8	63	




















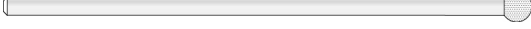
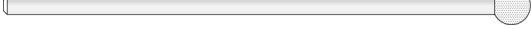



MicroAire® Drill with Built-on Medium Bur Guard Models 5130 and 5930. Also fits Linvatec® Micro Drills with Medium Bur Guard.

Type	Part No.	Head Size Diameter (mm)	Head Length (mm)	# of Flutes	Overall Length (mm)	 CAUTION: Do not use burs with head diameters larger than 4mm in the 2130 and 5130. High Speed Drills. The burs may break and cause injury. Length must be between 47.8mm–56.9mm. Do not use long burs without the proper bur guard.
Wire Pass Drill	ZB-147	1.1	19.1	2	50.8	
	ZB-148	1.5	19.1	2	50.8	
	ZB-149	2	19.1	2	50.8	
	ZB-447	1.1	19.1	2	36.8	
	ZB-448	1.5	19.1	2	36.8	
	ZB-449	2.0	19.1	2	36.8	
Barrel-Cut Carbide	ZB-152	2	10.2	8	50.8	
	ZB-154	4	10.2	12	47.8	
Round Diamond	ZB-160	2	2	N/A	50.8	
	ZB-162	3	3	N/A	50.8	
	ZB-164	4	4	N/A	47.8	
	ZB-168	6	6	N/A	47.8	
Oval Diamond	ZB-170	4	7.9	N/A	48.3	
	ZB-180	4	15	N/A	48.3	
	ZB-181	7	15	N/A	48.3	
Diamond Dermabraders	ZB-182	10.5	15	N/A	49	
	ZB-183	10.2	15	N/A	49.3	
	ZB-184	5	10.2	N/A	49.3	
Lindemann Carbide	ZB-190	1.9	15.2	4	48.3	
Shannon 44 (Stainless Steel)	ZB-192	2.3	14	3	50.8	

Long Burs

5130 and 5930 high-speed drills. Also fits Linvatec® Micro Drills with Long Bur Guard.













MicroAire®

All require long bur guard.						 CAUTION: Do not use burs with head diameters larger than 4mm in the 2130 and 5130 High Speed Drills. The burs may break and cause injury. Length must be between 69.8mm-80mm. Do not use long burs without the proper bur guard.
Type	Part No.	Head Size Diameter (mm)	Head Length (mm)	# of Flutes	Overall Length (mm)	
Lindemann Carbide	ZB-200	1.9	15.2	4	69.9	
Side-Cut Tapered Carbide	ZB-203	1.7	12.2	6	69.9	
Side-Cut Carbide	ZB-204	1.5	7.6	6	73.2	
Side-Cut Tapered Carbide	ZB-206	2	7.6	6	73.2	
	ZB-214	2	19.1	6	80	
Round-Cut Carbide	ZB-220	1	1	6	73.2	
	ZB-222	1.5	1.5	6	73.2	
	ZB-224	2	2	6	73.2	
	ZB-226	3	3	8	73.2	
	ZB-228	4	4	8	69.9	
	ZB-230	5	5	10	69.9	
	ZB-232	6.5	6.5	10	69.9	
Oval-Cut Carbide	ZB-236	4	7.9	8	69.9	
	ZB-238	5.5	9.9	10	69.9	
Barrel-Cut Carbide	ZB-252	2	10.2	8	73.2	
	ZB-254	4	10.2	12	69.9	
Round Diamond	ZB-260	2	2	N/A	73.2	
	ZB-262	3	3	N/A	73.2	
	ZB-264	4	4	N/A	69.1	
	ZB-266	5	5	N/A	69.1	
	ZB-268	6	6	N/A	69.1	
Oval Diamond	ZB-270	4	7.9	N/A	69.9	
Shannon 44 (Stainless Steel)	ZB-292	2.3	14	3	69.9	

Extra-Long Burs

MicroAire®

2130 and 5930 high-speed drills. Also fits Linvatec® Micro Drills with Long Bur Guard.










Type	Part No.	Head Size Diameter (mm)	Head Length (mm)	# of Flutes	Overall Length (mm)	Image
Side-Cut Tapered Carbide	ZB-306	2	7.6	6	95.3	
Round-Cut Carbide	ZB-322	1.5	1.5	6	95.3	
	ZB-324	2	2	6	95.3	
	ZB-326	3	3	8	95.3	
	ZB-328	4	4	8	95.3	
	ZB-330	5	5	10	95.3	
Oval-Cut Carbide	ZB-336	4	7.9	8	95.3	
	ZB-338	5.5	9.9	10	95.3	
Round Diamond	ZB-360	2	2	N/A	94.5	
	ZB-362	3	3	N/A	94.5	
	ZB-364	4	4	N/A	95.3	
	ZB-366	5	5	N/A	94.5	

CAUTION: Do not use burs with head diameters larger than 4mm in the 2130 and 5130 High Speed Drills. The burs may break and cause injury. Do not use long burs without the proper bur guard.

Oral Surgery Burs

MicroAire® Drill

Models 2130, 5130 and 5930 high-speed drills. Also fits Linvatec® Micro Drills with Long Bur Guard.

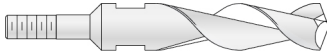
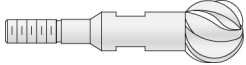
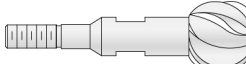

Type	Part No.	Head Size Diameter (mm)	Head Length (mm)	# of Flutes	Overall Length (mm)	Image
Round-Cut Carbide	ZB-70	2.3	2.3	8	50.8	
Side-Cut Carbide	ZB-71	1.6	4.4	6	50.8	
Tapered Side-Cut Carbide	ZB-72	1.2	4	6	50.8	
	ZB-73	1.6	4.6	6	50.8	
	ZB-74	2.1	4.6	6	50.8	
Round-Cut Carbide	ZB-75	1.8	1.6	6	50.8	
Round-End Carbide	ZB-76	1.2	4.3	6	50.8	
Side-Cut Carbide	ZB-77	1.2	4.3	6	50.8	
Cross-Cut Fissure	ZB-78	2.1	4.6	8	50.8	

*See page A-39 for Drill Nose Shield

Ceботome™ Drill Burs

Linvatec® (Hall®)

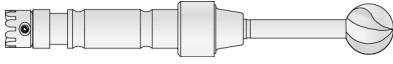


Ceботome™ drills

Type	Part No.	Head Size Diameter (mm)	Head Length (mm)	# of Flutes	Overall Length (mm)	
Side Cutting	ZB-582	6	24.3	2	42.7	
Round Cutting	ZB-584	7	6.1	10	30.2	
	ZB-585	8	8	10	31.3	
	ZB-586	9	8.4	10	32.5	

Short Round Burs

Linvatec® (Hall®)

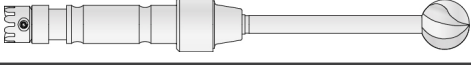
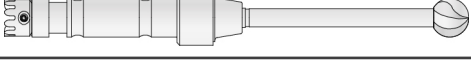




Osteon™ drill system

Part No.	Head Size Diameter (mm)	Head Length (mm)	# of Flutes	Overall Length (mm)	
ZB-617	6.5	6.5	10	30	
ZB-618	5	5	10	30	
ZB-619	4	4	8	30	

Medium Round Burs

Linvatec® (Hall®)







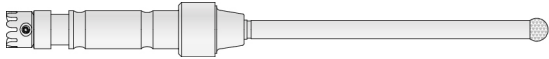


Osteon™ drill system

Part No.	Head Size Diameter (mm)	Head Length (mm)	# of Flutes	Overall Length (mm)	
ZB-625	6.5	6.5	10	38	
ZB-626	5	5	10	38	
ZB-627	4	4	8	38	
ZB-628	3	3	8	38	
ZB-647	5	5	0	38	
ZB-648	4	4	0	38	

Long Round Burs

Linvatec® (Hall®)

Osteon™ drill system

Part No.	Head Size Diameter (mm)	Head Length (mm)	# of Flutes	Overall Length (mm)	
ZB-640	1.5	1.5	6	48	
ZB-642	2	2	6	48	
ZB-644	5	5	10	48	
ZB-645	4	4	8	48	
ZB-646	3	3	8	48	
ZB-650	5	5	0	48	
ZB-659	3	3	0	48	
ZB-662	2	2	0	48	
ZB-664	1	1	6	48	

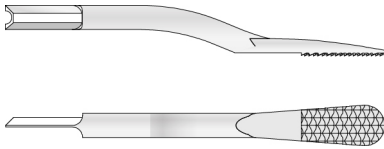
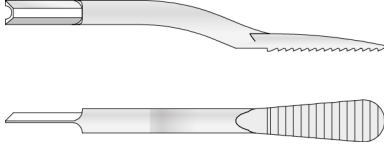
RASPS

Rasps

MicroAire®

Reciprocating Saw




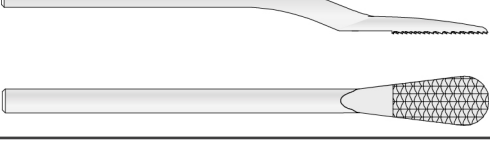


Model 5945

Type	Part No.	Width (mm)	Usable Length (mm)	
Cross-Serrated	1400-011	5.3	11	
Cottle	1400-013	5.6	15.5	

MicroAire®

Reciprocating Saw

Models 5945, 6400 and 6420

Type	Part No.	Width (mm)	Usable Length (mm)	
Small Straight-Cut	ZR-080	5.5	9.5	
Large Straight-Cut	ZR-081	6.5	12.5	
Small Cross-Cut	ZR-082	5.5	9.5	
Large Cross-Cut	ZR-083	6.5	12.5	
Small Intramedullary	ZR-084	5.3	24.5	
Large Intramedullary	ZR-085	9.5	30.5	

K-WIRES + STEINMANN PINS



K-Wires

6-packs only. To order non-sterile, add "NS" to the end of the product number (e.g. 1600-XXXNS)

Length	Point Style	Type	Wire Diameter				
			0.7 mm / .028"	0.9 mm / .035"	1.1 mm / .045"	1.4 mm / .054"	1.6 mm / .062"
4"	Single Trocar	Smooth	1604-128	1604-135	1604-145	1604-154	1604-162
	Double Trocar	Smooth	1600-428	1600-435	1600-445	1600-454	1600-462
		Threaded		1600-435T	1600-445T	1600-454T	1600-462T
6"	Double Trocar	Smooth	1600-628	1600-635	1600-645	1600-654	1600-662
		Threaded		1600-635T	1600-645T	1600-654T	1600-662T
9"	Single Trocar	Smooth		1600-9355	1600-9455	1600-9545	1600-9625
	Double Trocar	Smooth		1600-935	1600-945	1600-954	1600-962
		Threaded		1600-935T	1600-945T	1600-954T	1600-962T



K-Wires with Wire Guide

MicroAire® Pencil Grip Wire Driver Models 1625 6-packs only

Length	Point Style	Type	Wire Diameter				
			0.7 mm / .028"	0.9 mm / .035"	1.1 mm / .045"	1.4 mm / .054"	1.6 mm / .062"
5.5"	Double Trocar	Smooth	1600-020	1600-021	1600-022		1600-023
			1600-001NS	1600-002NS	1600-003NS		1600-004NS
		Wire Guide only (non-sterile) Color	1600-009NS Red	1600-010NS Blue	1600-011NS Yellow	1600-013NS White	1600-012NS Black





Steinmann Pins

6-packs only. To order non-sterile, add "NS" to the end of the product number (e.g. 1600-XXXNS)

Length	Point Style	Type	Wire Diameter						
			2.0 mm / 5/64"	2.4 mm / 3/32"	2.8 mm / 7/64"	3.2 mm / 1/8"	3.6 mm / 9/64"	4.0 mm / 5/32"	4.8 mm / 3/16"
9"	Single Trocar	Smooth	1620-509	1624-509	1628-509	1632-509	1636-509	1640-509	1648-509
		Threaded	1620-509T	1624-509T	1628-509T	1632-509T	1636-509T	1640-509T	1648-509T
	Double Trocar	Smooth	1620-109	1624-109	1628-109	1632-109	1636-109	1640-109	1648-109
		Threaded	1620-109T	1624-109T	1628-109T	1632-109T	1636-109T	1640-109T	1648-109T
	Single Diamond	Smooth	1620-609	1624-609	1628-609	1632-609	1636-609	1640-609	1648-609
		Threaded	1620-609T	1624-609T	1628-609T	1632-609T	1636-609T	1640-609T	1648-609T
	Double Diamond	Smooth	1620-709	1624-709	1628-709	1632-709	1636-709	1640-709	1648-709
		Threaded	1620-709T	1624-709T	1628-709T	1632-709T	1636-709T	1640-709T	1648-709T

K-Wire + Pin Protectors

Molded thermoplastic, protection from sharp points, and sold in sterile 4-packs.

For K-Wires	Wire Diameter			
	Color	0.7 mm / .028"	0.9 mm / .035"	1.1 mm / .045"
	1601-028 Yellow	1601-035 Blue	1601-045 White	1601-062 Green

For Steinmann Pins	Wire Diameter						
	Color	2.0 mm / 5/64"	2.4 mm / 3/32"	2.8 mm / 7/64"	3.2 mm / 1/8"	3.6 mm / 9/64"	4.0 mm / 5/32"
	1601-564 Pink	1601-332 Gray	1601-764 Tan	1601-180 Lavendar	1601-964 Brown	1601-532 Navy Blue	1601-316 Orange




TWIST DRILLS + TAPS

Standard Orthopaedic Twist Drills

MicroAire® Jacobs® Drill Couplers

Also fits all other standard Jacobs®-style Drill Couplers (Hall®, Stryker®, Synthes®, Aesculap®, DeSouter®, Brasseler®, etc.)

To order non-sterile, add "NS" to the end of the product number (e.g. 8054-XXXNS)

Type	Diameter (mm)	Length (mm)	MicroAire Part #	Replaces Zimmer®	
MicroAire Standard Twist Drills	1.6	127	8054-010	256-01-21	
	2.0		8054-011	256-01-22	
	2.4		8054-012	256-01-23	
	2.8		8054-013	256-01-24	
	3.2		8054-014	256-01-25	
	3.6	8054-015	256-01-26		
	4.0	127	8054-016	256-01-27	
	4.5		8054-017	256-01-28	
	4.8		8054-018	256-01-29	
	6.4		8054-019		
ECT® Twist Drills*	2.0	127	8054-020	2318-20	
	2.8		8054-021	2318-27	
	3.2		8054-022	2318-32	

*ECT® European Compression Technique

Small Power Instrument Twist Drills

Standard Twist Drills with 2.34 mm Dental Bur Shank

May be used in standard MicroAire® and Linvatec® Micro Drills

Sold individually. Sterile or non-sterile; to order non-sterile, add "NS" to the end of the product number (e.g. 8051-XXXNS)


Diameter (mm)	Length (mm)	MicroAire Part #	 CAUTION: Do not operate above 10,000 RPM. Do not use in high-speed drill.
1.5	49	8051-015	
2.0	65	8051-020	
2.7	79	8051-027	

SYNTHES®-STYLE DRILLS

MicroAire® Synthes®-Style Drill

Models 1990, 5990, 6690 and 7100-006

Sold individually. To order non-sterile, add "NS" to the end of the product number (e.g. 8053-XXXNS).

Type	Diameter (mm)	Overall Length (mm)	Usable Length (mm)	MicroAire Part #	Replaces Synthes® #	
Quick-Connect Style Fits Synthes-Style Drill Couplers	1.1	60	35	8053-011	310.11	
	1.5	85	60	8053-015	310.15	
		110	85	8053-016	310.16	
	2.0	100	75	8053-019	310.19	
		125	100	8053-021	310.21	
	2.5	180	155	8053-023*	310.23	
		110	85	8053-025*	310.25	
	2.7	100	75	8053-026	310.26	
		125	100	8053-028	310.28	
	3.2	195	170	8053-029	310.29	
		145	120	8053-031	310.31	
	3.5	110	85	8053-035	310.35	
		195	170	8053-037	310.37	
	4.5	145	120	8053-044	310.44	
		195	170	8053-048	310.48	
	Jacobs Style Fits Jacobs Drive Couplers and Adapters	2.0	85	27	8053-020	

*Titanium nitride-coated

BRASSELER-STYLE BLADES, BURS + RASPS

Brasseler	MicroAire
03-C0312	ZB-154
03-C0901	ZB-136
03-C0905	ZB-138
03-D0135	ZB-164
03-D0138	ZB-168
03-D0911	ZB-170
03-D1901	ZB-180
03-D1902	ZB-181
04-C0101	ZB-121
04-C0103	ZB-122
04-C0104	ZB-76
04-C0105	ZB-124
04-C0106	ZB-71
04-C0107	ZB-126
04-C0108	ZB-128
04-C0109	ZB-130
04-C0170	ZB-132
04-C0302	ZB-101
04-C0303	ZB-78
04-C0306	ZB-104
04-C0307	ZB-72
04-C0310	ZB-152
04-C0404	ZB-77
04-C0602	ZB-100
04-C0604	ZB-103
04-C0606	ZB-73

Brasseler	MicroAire
04-C0609	ZB-102
04-C0612	ZB-113
04-C0612	ZB-75
04-C0615	ZB-74
04-C0617	ZB-106
04-C1803	ZB-190
04-D0139	ZB-160
04-D1903	ZB-182
04-D2001	ZB-183
04-S1501	ZB-192
04-S1701	ZB-147
04-S1703	ZB-148
04-S1704	ZB-149
06-C0619	ZB-114
06-S1601	ZB-142
07-S1602	ZB-143
07-S1604	ZB-145
07-S1605	ZB-144
08-S1802	ZB-112
09-C0109	ZB-232
09-C0110	ZB-236
09-C0170	ZB-232
09-C0312	ZB-260
09-C0613	ZB-204
09-C0901	ZB-238
09-C0905	ZB-252

Brasseler	MicroAire
09-D0132	ZB-264
09-D0135	ZB-266
09-D0138	ZB-270
09-D0139	ZB-262
09-D0141	ZB-268
09-D0911	ZB-306
10-C0101	ZB-222
10-C0103	ZB-224
10-C0105	ZB-226
10-C0107	ZB-228
10-C0108	ZB-230
10-C0306	ZB-206
10-C0310	ZB-254
10-C0617	ZB-214
10-D0139	ZB-362
11-C0619	ZB-220
12-C0105	ZB-326
12-C0108	ZB-330
12-C0109	ZB-336
12-C0901	ZB-338
12-C0905	ZB-360
12-D0133	ZB-364
12-D0141	ZB-70
12-S0101	ZB-322
12-S0150	ZB-324
12-S0153	ZB-328

BRASSELER-STYLE BLADES, BURS + RASPS

Brasseler	MicroAire
70-C0108	ZB-619
70-C0109	ZB-618
70-C0170	ZB-617
71-C0107	ZB-628
71-C0108	ZB-627
71-C0109	ZB-626
71-C0170	ZB-625
71-D0135	ZB-648
71-D0141	ZB-647
72-C0107	ZB-646
72-C0108	ZB-645
72-C0109	ZB-644
72-D0133	ZB-659
72-D0141	ZB-650
75-D0139	ZB-662
75-S0101	ZB-664
75-S0150	ZB-640
75-S0151	ZB-642
KM-000	ZO-062
KM-001	ZO-064
KM-002	ZO-073
KM-004	ZO-065
KM-005	ZO-063
KM-006	ZO-060
KM-008	ZO-066
KM-060	ZR-020
KM-070	ZR-021
KM-100C	ZS-033

Brasseler	MicroAire
KM-101	ZS-038
KM-101C	ZS-038A
KM-102	ZS-039
KM-104	ZS-104
KM-105	ZS-015
KM-106	ZS-032
KM-107	ZS-041
KM-108	ZS-042
KM-109	ZS-043
KM-109C	ZS-030
KM-12001	1200-001
KM-12005	1200-005
KM-12006	1200-006
KM-12007	1200-007
KM-12008	1200-008
KM-12009	1200-009
KM-12010	1200-010
KM-12011	1200-011
KM-12012	1200-012
KM-12013	1200-013
KM-12014	1200-014
KM-12017	1200-017
KM-12018	1200-018
KM-12019	1200-019
KM-14001	1400-001
KM-14002	1400-002
KM-14003	1400-003
KM-14004	1400-004

Brasseler	MicroAire
KM-14005	1400-005
KM-14006	1400-006
KM-17001	1700-001
KM-17002	1700-002
KM-17003	1700-003
KM-17007	1700-007
KM-17008	1700-008
KM-17009	1700-009
KM-17010	1700-010
KM-17012	1700-012
KM-17013	1700-013
KM-218	ZS-018
KM-231	ZS-031
KM-234	ZS-034
KM-235	ZS-035
KM-237	ZS-037
KM-240	ZS-040
KM-261	ZO-061
KM-267	ZO-067
KM-268	ZO-068
KM-269	ZO-069
KM-3000	ZS-362
KM-3001	ZS-364
KM-3002	ZS-369
KM-3005	ZS-363
KM-3006	ZS-360
KM-3008	ZS-366
KM-3100C	ZS-333

BRASSELER-STYLE BLADES, BURS + RASPS

Brasseler	MicroAire
KM-3101	ZS-338
KM-3101C	ZS-343
KM-3102	ZS-339
KM-3106	ZS-332
KM-3107	ZS-341
KM-3108	ZS-342
KM-3109C	ZS-330
KM-3170	ZS-370
KM-3171	ZS-371
KM-3172	ZS-372
KM-3173	ZS-373
KM-3218	ZS-318
KM-3229	ZS-329
KM-3231	ZS-331
KM-3237	ZS-337
KM-3240	ZS-340
KM-325R	SR-325
KM-3261	ZS-361
KM-3265	ZS-365
KM-458	ZR-058
KM-459	ZR-059
KM-461	ZR-061
KM-473	ZR-073
KM-479	ZR-079
KM-50	ZR-050
KM-51	ZR-051
KM-52	ZR-052
KM-53	ZR-053

Brasseler	MicroAire
KM-70	ZO-070
KM-71	ZO-071
KM71-544	ZO-7244
KM71-555	ZO-7055
KM-72	ZO-072
KM-7201	ZO-7201
KM-80	ZR-080
KM-81	ZR-081
KM-82	ZR-082
KM-83	ZR-083

BRASSELER-STYLE DRILLS, PINS + WIRES

Brasseler	MicroAire
KM166-00-00	8054-010NS
KM166-00-01	8054-011NS
KM166-00-02	8054-012NS
KM166-00-03	8054-013NS
KM166-00-04	8054-014NS
KM166-00-05	8054-015NS
KM166-00-06	8054-016NS
KM166-00-07	8054-018NS
KM166-00-08	8054-019NS
KM166-310-11	8053-011NS
KM166-310-15	8053-015NS
KM166-310-16	8053-016NS
KM166-310-19	8053-019NS
KM166-310-21	8053-021NS
KM166-310-23	8053-023NS
KM166-310-25	8053-025NS
KM166-310-26	8053-026NS
KM166-310-28	8053-028NS
KM166-310-29	8053-029NS
KM166-310-31	8053-031NS
KM166-310-35	8053-035NS
KM166-310-37	8053-037NS
KM166-310-44	8053-044NS
KM166-310-48	8053-048NS
KM168-19-18	1632-509NS
KM168-19-31	1648-509NS

Brasseler	MicroAire
KM168-19-33	1624-509NS
KM168-19-53	1640-509NS
KM168-19-56	1620-509NS
KM168-19-76	1628-509NS
KM168-19-96	1636-509NS
KM168-29-18	1632-109NS
KM168-29-31	1648-109NS
KM168-29-33	1624-109NS
KM168-29-53	1640-109NS
KM168-29-56	1620-109NS
KM168-29-76	1628-109NS
KM168-29-96	1636-109NS
KM168-39-18	1632-609NS
KM168-39-31	1648-609NS
KM168-39-33	1624-609NS
KM168-39-53	1640-609NS
KM168-39-56	1620-609NS
KM168-39-76	1628-609NS
KM168-39-96	1636-609NS
KM169-19-18	1632-509TNS
KM169-19-31	1648-509TNS
KM169-19-33	1624-509TNS
KM169-19-53	1640-509TNS
KM169-19-56	1620-509TNS
KM169-19-76	1628-509TNS
KM169-19-96	1636-509TNS

Brasseler	MicroAire
KM169-29-18	1632-109TNS
KM169-29-31	1648-109TNS
KM169-29-33	1624-109TNS
KM169-29-53	1640-109TNS
KM169-29-56	1620-109TNS
KM169-29-76	1628-109TNS
KM169-29-96	1636-109TNS
KM169-39-18	1632-609TNS
KM169-39-31	1648-609TNS
KM169-39-33	1624-609TNS
KM169-39-53	1640-609TNS
KM-169-39-56	1620-609TNS
KM169-39-76	1628-609TNS
KM169-39-96	1636-609TNS
KM-172-155-28	1600-020NS
KM-172-155-35	1600-021NS
KM-172-155-45	1600-022NS
KM-172-155-62	1600-023NS
KM-172-19-35	1600-9355NS
KM-172-19-45	1600-9455NS
KM-172-19-54	1600-9545NS
KM-172-19-62	1600-9625NS
KM-172-24-28	1600-428NS
KM-172-24-35	1600-435NS
KM-172-24-45	1600-445NS
KM-172-24-54	1600-454NS

BRASSELER-STYLE DRILLS, PINS + WIRES

Brasseler	MicroAire
KM-172-24-54	1600-454NS
KM-172-24-62	1600-462NS
KM-172-26-28	1600-628NS
KM-172-26-35	1600-635NS
KM-172-26-45	1600-645NS
KM-172-26-54	1600-654NS
KM-172-26-62	1600-662NS
KM-172-29-35	1600-935NS
KM-172-29-45	1600-945NS
KM-172-29-54	1600-954NS
KM-172-29-62	1600-962NS
KM-173-29-35	1600-935TNS
KM-173-29-45	1600-945TNS
KM-173-29-54	1600-954TNS
KM-173-29-62	1600-962TNS

LINVATEC-STYLE BLADES, BURS + RASPS

Linmatec	MicroAire
1384-77	ZO-077
5021-163	ZS-363
5023-118	ZS-318
5023-129	ZS-329
5023-130	ZS-330
5023-131	ZS-331
5023-132	ZS-332
5023-133	ZS-333
5023-134	ZS-334
5023-136	ZS-336
5023-137	ZS-337
5023-138	ZS-338
5023-139	ZS-339
5023-140	ZS-340
5023-141	ZS-341
5023-142	ZS-342
5023-143	ZS-343
5023-160	ZS-360
5023-161	ZS-361
5023-162	ZS-362
5023-163	ZS-363
5023-164	ZS-364
5023-165	ZS-365
5023-166	ZS-366
5023-169	ZS-369
5023-170	ZS-370

Linmatec	MicroAire
5023-171	ZS-371
5023-172	ZS-372
5023-173	ZS-373
5052-173	ZR-073
5052-179	ZR-079
5052-182	ZB-582
5052-184	ZB-584
5052-185	ZB-585
5052-186	ZB-586
5052-258	ZR-058
5052-259	ZR-059
5052-261	ZR-061
5052-279	ZR-079
5053-018/218	ZS-018
5053-028/228	ZS-128
5053-029/229	ZS-129
5053-030/230	ZS-030
5053-031/231	ZS-031
5053-032/232	ZS-032
5053-033/233	ZS-033
5053-034/234	ZS-034
5053-035/235	ZS-035
5053-036/236	ZS-036
5053-037/237	ZS-037
5053-038/238	ZS-038
5053-039/239	ZS-039

Linmatec	MicroAire
5053-040/240	ZS-040
5053-041/241	ZS-041
5053-042/242	ZS-042
5053-050	ZR-050
5053-051	ZR-051
5053-052	ZR-052
5053-053	ZR-053
5053-054	ZR-154
5053-060/260	ZO-060
5053-061/261	ZO-061
5053-062/262	ZO-062
5053-063/263	ZO-063
5053-064/264	ZO-064
5053-067/267	ZO-067
5053-069/269	ZO-069
5053-073/273	ZO-073
5053-170	ZO-070
5053-171	ZO-071
5053-172	ZO-072
5053-220	ZR-020
5053-220	ZR-120
5053-221	ZR-021
5053-80	ZR-080
5053-81	ZR-081
5053-82	ZR-082
5092-222	ZB-222

LINVATEC-STYLE BLADES, BURS + RASPS

Linvatec	MicroAire
5053-81	ZR-081
5053-82	ZR-082
5053-83	ZR-083
5053-84	ZR-084
5056-117	ZB-617
5056-118	ZB-618
5056-119	ZB-619
5056-125	ZB-625
5056-126	ZB-626
5056-127	ZB-627
5056-128	ZB-628
5056-140	ZB-640
5056-142	ZB-642
5056-144	ZB-644
5056-145	ZB-645
5056-146	ZB-646
5056-147	ZB-647
5056-148	ZB-648
5056-150	ZB-650
5056-159	ZB-659
5056-162	ZB-662
5056-164	ZB-664
5071-144	ZO-7244
5071-181	ZO-7201
5071-201	ZO-7201
5071-555	ZO-7055
5091-080	ZB-180
5091-081	ZB-181

Linvatec	MicroAire
5091-082	ZB-182
5091-083	ZB-183
5091-201	ZB-101
5091-202	ZB-102
5091-204	ZB-104
5091-206	ZB-106
5091-212	ZB-112
5091-214	ZB-114
5091-221	ZB-121
5091-222	ZB-122
5091-224	ZB-124
5091-225	ZB-125
5091-226	ZB-126
5091-228	ZB-128
5091-230	ZB-130
5091-232	ZB-132
5091-236	ZB-136
5091-238	ZB-138
5091-242	ZB-142
5091-243	ZB-143
5091-244	ZB-144
5091-245	ZB-145
5091-247	ZB-147
5091-248	ZB-148
5091-249	ZB-149
5091-252	ZB-152
5092-203	ZB-203
5092-206	ZB-206

Linvatec	MicroAire
5092-214	ZB-214
5092-220	ZB-220

LINVATEC-STYLE BLADES, BURS + RASPS

Linvatec	MicroAire	Linvatec	MicroAire
5092-224	ZB-224	KM-12009	1200-009
5092-226	ZB-226	KM-12010	1200-010
5092-228	ZB-228	KM-12011	1200-011
5092-230	ZB-230	KM-12012	1200-012
5092-232	ZB-232	KM-12013	1200-013
5092-236	ZB-236	KM-12014	1200-014
5092-238	ZB-238	KM-12017	1200-017
5092-252	ZB-252	KM-12018	1200-018
5092-254	ZB-154	KM-12019	1200-019
5092-254	ZB-254	KM-17001	1700-001
5092-260	ZB-260	KM-17002	1700-002
5092-264	ZB-264	KM-17003	1700-003
5092-268	ZB-268	KM-17007	1700-007
5092-270	ZB-270	KM-17008	1700-008
5093-222	ZB-322	KM-17009	1700-009
5093-224	ZB-324	KM-17010	1700-010
5093-226	ZB-326	KM-17012	1700-012
5093-228	ZB-328	KM-17013	1700-013
5093-230	ZB-330	ZS-110	ZS-110
5093-236	ZB-336	ZS-304	ZS-304
5093-238	ZB-338	ZS-327	ZS-327
5093-262	ZB-362	ZS-382	ZS-382
5093-266	ZB-366	ZS-390	ZS-390
KM-12001	1200-001	ZS-395	ZS-395
KM-12005	1200-005	ZS-510	ZS-510
KM-12006	1200-006		
KM-12007	1200-007		
KM-12008	1200-008		

LINVATEC-STYLE DRILLS, PINS + WIRES

Linvatec	MicroAire
186-04-16	1600-628NS
186-44	1600-635NS
186-46	1600-935NS
186-60	1600-645NS
186-62	1600-945NS
186-66	1600-9455NS
186-76	1600-662NS
186-78	1600-962NS
186-82	1600-9625NS
187-01-19	1620-109NS
187-01-69	1620-609NS
187-01-79	1620-709NS
187-02-19	1624-109NS
187-02-59	1624-509NS
187-02-69	1624-609NS
187-02-79	1624-709NS
187-03-19	1628-109NS
187-03-59	1628-509NS
187-03-69	1628-609NS
187-03-79	1628-709NS
187-04-19	1632-109NS
187-04-59	1632-509NS
187-04-69	1632-609NS
187-04-79	1632-709NS
187-05-19	1636-109NS
187-05-59	1636-509NS

Linvatec	MicroAire
187-05-69	1636-609NS
187-05-79	1636-709NS
187-06-19	1640-109NS
187-06-59	1640-509NS
187-06-69	1640-609NS
187-06-79	1640-709NS
187-07-19	1648-109NS
187-07-59	1648-509NS
187-07-69	1648-609NS
187-07-79	1648-709NS
2318-20	8054-020
2318-27	8054-021
2318-32	8054-022
2410-11	8053-011
2410-15	8053-015
2410-20	8053-019
2410-21	8053-021
256-01-21	8054-010
256-01-22	8054-011
256-01-23	8054-012
256-01-24	8054-013
256-01-25	8054-014
256-01-26	8054-015
256-01-27	8054-016
256-01-28	8054-017
256-01-29	8054-018

Linvatec	MicroAire
2620-01	1636-109TNS
2620-03	1628-109TNS
262-01-04	1648-609TNS
2620-11	1648-109TNS
2620-13	1648-509TNS
2620-15	1640-109TNS
2620-17	1640-509TNS
262-01-79	1648-709TNS
2620-19	1636-509TNS
262-02-04	1640-609TNS
2620-21	1632-109TNS
2620-23	1632-509TNS
2620-25	1628-509TNS
2620-27	1624-109TNS
262-02-79	1640-709TNS
2620-29	1624-509TNS
262-03-04	1636-609TNS
2620-31	1620-109TNS
2620-33	1620-509TNS
2620-35	1600-962TNS
2620-37	1600-945TNS
262-03-79	1636-709TNS
2620-39	1600-935TNS
262-05-04	1628-609TNS
262-05-79	1628-709TNS
262-06-04	1624-609TNS

LINVATEC-STYLE DRILLS, PINS + WIRES

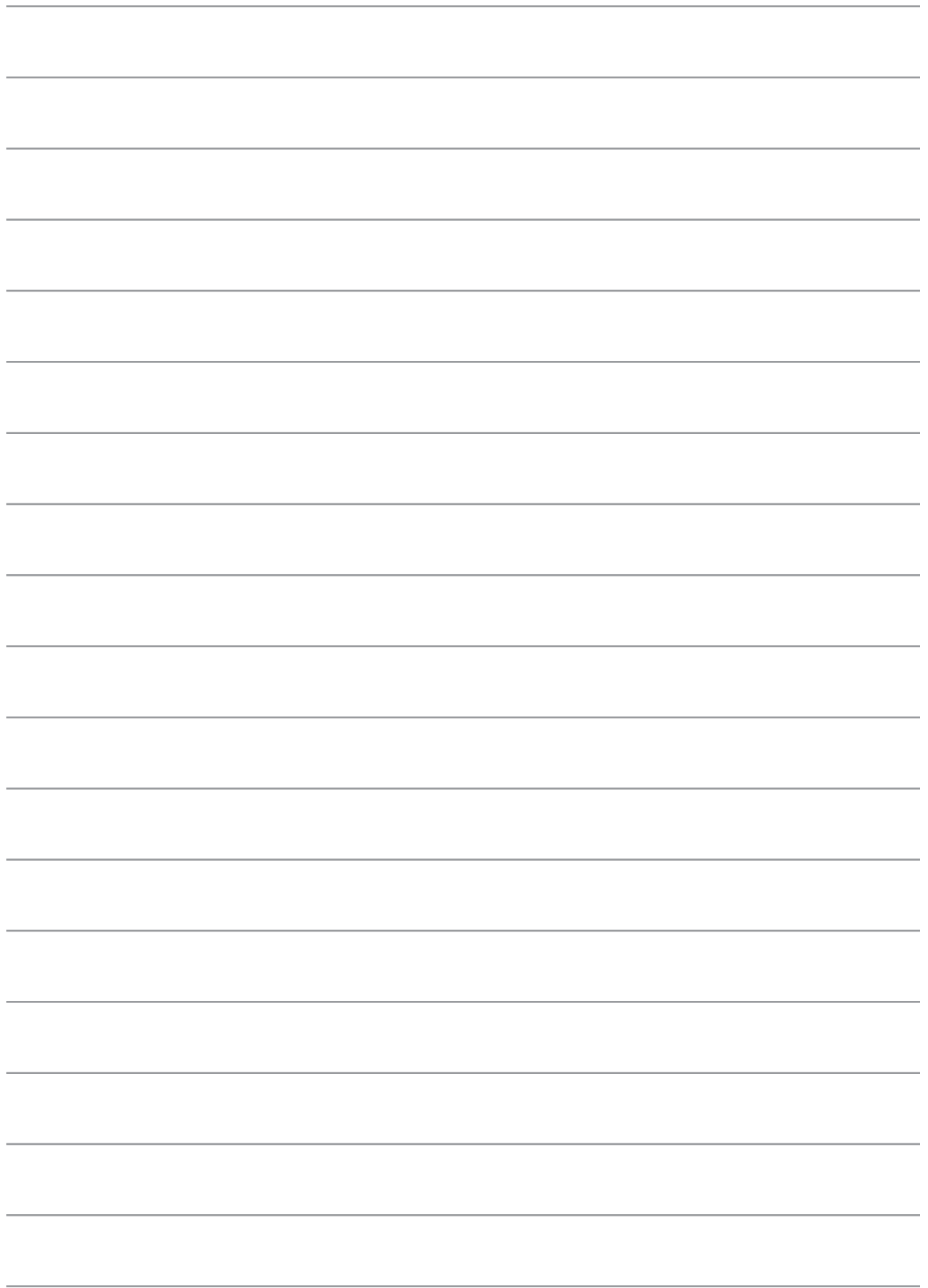
Linmatec	MicroAire
262-06-04	1632-609TNS
262-06-79	1624-709TNS
262-06-79	1632-709TNS
262-07-04	1620-609TNS
262-07-79	1620-709TNS
286-50	1600-9355NS
287-01-59	1620-509NS
47-186-04-14	1600-428
47-186-04-16	1600-628
47-186-04-54	1604-128
47-186-44	1600-635
47-186-46	1600-935
47-186-50	1600-9355
47-186-60	1600-645
47-186-62	1600-945
47-186-66	1600-9455
47-186-76	1600-662
47-186-78	1600-962
47-186-82	1600-9625
47-187-01-19	1620-109
47-187-01-59	1620-509
47-187-01-69	1620-609
47-187-01-79	1620-709
47-187-02-19	1624-109
47-187-02-59	1624-509
47-187-02-69	1624-609
47-187-02-79	1624-709
47-187-03-19	1628-109

Linmatec	MicroAire
47-187-03-59	1628-509
47-187-03-69	1628-609
47-187-03-79	1628-709
47-187-04-19	1632-109
47-187-04-59	1632-509
47-187-04-69	1632-609
47-187-04-79	1632-709
47-187-05-19	1636-109
47-187-05-59	1636-509
47-187-05-69	1636-609
47-187-05-79	1636-709
47-187-06-19	1640-109
47-187-06-59	1640-509
47-187-06-69	1640-609
47-187-06-79	1640-709
47-187-07-19	1648-109
47-187-07-59	1648-509
47-187-07-69	1648-609
47-187-07-79	1648-709
47-2620-01	1636-109T
47-2620-03	1628-109T
47-262-01-04	1648-609T
47-2620-11	1648-109T
47-2620-13	1648-509T
47-2620-15	1640-109T
47-2620-17	1640-509T
47-262-01-79	1648-709T
47-2620-19	1636-509T

Linmatec	MicroAire
47-262-02-04	1640-609T
47-2620-21	1632-109T
47-2620-23	1632-509T
47-2620-25	1628-509T
47-2620-27	1624-109T
47-262-02-79	1640-709T
47-2620-29	1624-509T
47-262-03-04	1636-609T
47-2620-31	1620-109T
47-2620-33	1620-509T
47-2620-35	1600-962T
47-2620-37	1600-945T
47-262-03-79	1636-709T
47-2620-39	1600-935T
47-262-05-04	1628-609T
47-262-05-79	1628-709T
47-262-06-04	1624-609T
47-262-06-04	1632-609T
47-262-06-79	1624-709T
47-262-06-79	1632-709T
47-262-07-04	1620-609T
47-262-07-79	1620-709T

STRYKER-STYLE DRILLS, PINS + WIRES

Stryker	MicroAire	Stryker	MicroAire
1346-1	1600-435NS	5500-119-40	1640-109T
1346-2	1600-635NS	5500-119-48	1648-109T
1346-26	1600-628NS	5500-19-20	1620-109
1346-3	1600-445NS	5500-19-24	1624-109
1346-4	1600-645NS	5500-19-28	1628-109
1346-5	1600-462NS	5500-19-32	1632-109
1346-6	1600-662NS	5500-19-36	1636-109
5300-4-28	1600-428	5500-19-40	1640-109
5300-4-35	1600-435	5500-19-48	1648-109
5300-4-45	1600-445	5500-219-20	1620-709
5300-4-54	1600-454	5500-219-24	1624-709
5300-4-62	1600-462	5500-219-28	1628-709
5300-6-28	1600-628	5500-219-32	1632-709
5300-6-35	1600-635	5500-219-36	1636-709
5300-6-45	1600-645	5500-219-40	1640-709
5300-6-54	1600-654	5500-219-40	1648-709
5300-6-62	1600-662	5500-319-20	1620-709T
5300-9-35	1600-935	5500-319-24	1624-709T
5300-9-45	1600-945	5500-319-28	1628-709T
5300-9-54	1600-954	5500-319-32	1632-709T
5300-9-62	1600-962	5500-319-36	1636-709T
5500-119-20	1620-109T	5500-319-40	1640-709T
5500-119-24	1624-109T	5500-319-40	1648-709T
5500-119-28	1628-109T		
5500-119-32	1632-109T		
5500-119-36	1636-109T		



All dimensions shown are nominal values subject to standard variances and tolerances.

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Harris/Aesculap

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MICROAIRE®

MicroAire Surgical Instruments

3590 Grand Forks Boulevard

Charlottesville, VA 22911 USA

800 722 0822 or +434 975 8000

www.microaire.com



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Berkshire Hathaway
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