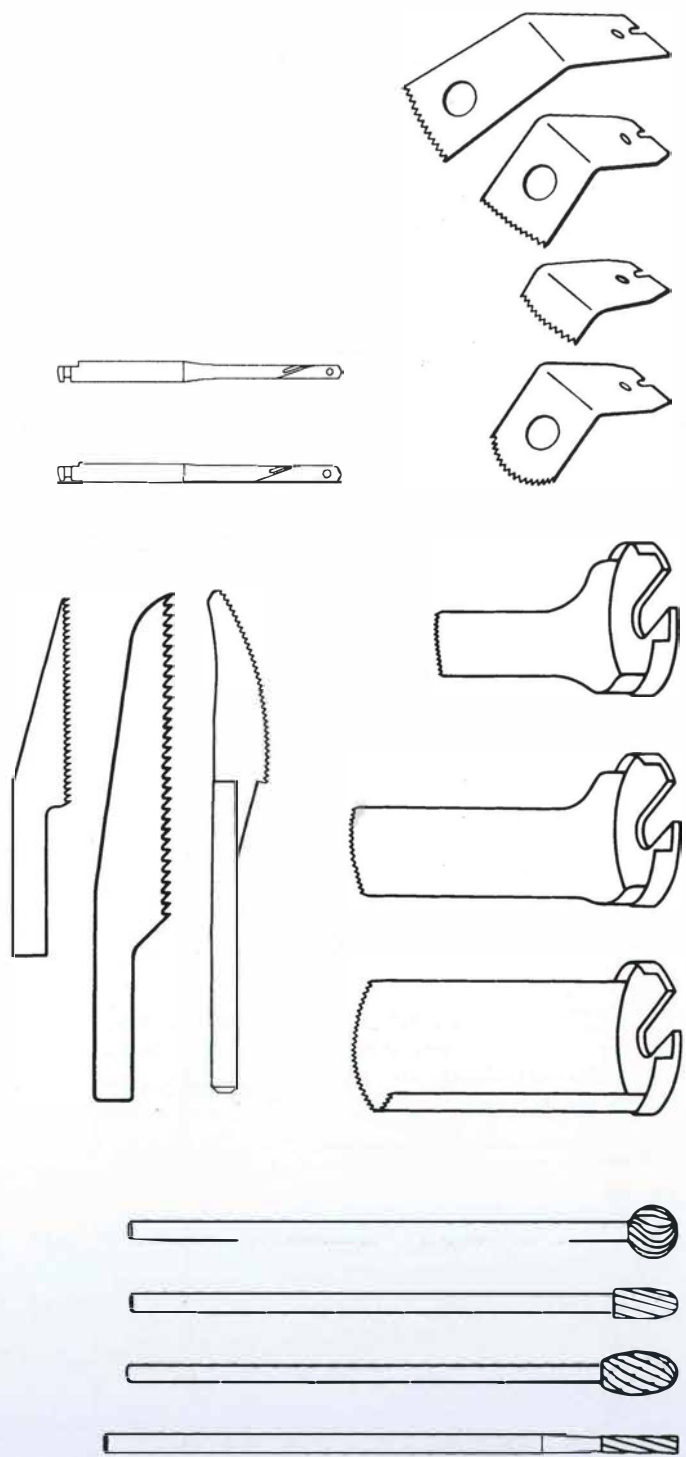


Disposable
Surgical
Accessories
for
Small Power
Equipment
Systems

Series 1000
Series 2000
Series 6000
SmartDriver



Product Information

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MICROMAIRE®

Medium Length Burs

- For MicroAire® drill models 1140, 1910, 1910T, 1930, 1932, 1940, 1940T, 2100, 2120, 2130, 2910, 2950, 6100, 6120 and 6130.
- For use with built-on medium bur guard.

END/SIDE CUT CARBIDE (SUTURE HOLES)	HEAD SIZE .5mm	CAT NO. ZB-100	WIRE PASS DRILL	HEAD SIZE 1.0mm	CAT NO. ZB-147
SIDE CUTTING CARBIDE	1.0mm	ZB-101		1.5mm	ZB-148
SIDE CUT TAPERED CARBIDE	1.5mm	ZB-102		2.0mm	ZB-149
SIDE CUT TAPERED CARBIDE	1.0mm	ZB-103	BARREL CUTTING CARBIDE	2.0mm	ZB-152
SIDE CUTTING CARBIDE	1.5mm	ZB-104		4.0mm	ZB-154
SIDE CUT TAPERED CARBIDE	2.0mm	ZB-106	ROUND DIAMOND	2.0mm	ZB-160
LINDEMANN STAINLESS STEEL	1.6mm	ZB-112		4.0mm	ZB-164
SIDE CUT TAPERED CARBIDE	2.0mm	ZB-114		6.0mm	ZB-168
ROUND CUTTING CARBIDE	1.0mm	ZB-121	OVAL DIAMOND	4.0mm	ZB-170
	1.5mm	ZB-122		4.0mm	ZB-180
	2.0mm	ZB-124		7.0mm	ZB-181
	2.4mm	ZB-125	DIAMOND DERMABRADERS	12.0mm	ZB-182
	3.0mm	ZB-126		10.0mm	ZB-183
	4.0mm	ZB-128		5.0mm	ZB-184
	5.0mm	ZB-130	LINDEMANN CARBIDE	1.5mm	ZB-190
	6.5mm	ZB-132	SHANNON 44, STAINLESS STEEL	2.1mm	ZB-192
OVAL CUTTING CARBIDE	4.0mm	ZB-136			
	5.5mm	ZB-138			
SWANSON PILOT POINT REAMER	2.0mm	ZB-142			
	3.0mm	ZB-143			
	4.0mm	ZB-144			
	5.0mm	ZB-145			

CAUTION: Do not use burs with head diameters larger than 4mm in the 1910, 1910T, 2130, 2910, 2950, or 6130 High Speed Drills. The burs may break and cause injury. Length must be more than 47.8mm and less than 56.9mm. Do not use long burs without the proper bur guard.

Long Burs

- Require long bur guard
- For MicroAire drill models 1140, 1930, 1932, 1940, 1940T, 2100, 2120, 6100 and 6120 with 1100-005 bur guard.
- For MicroAire drill models 2130, 2910, 2950, and 6130 high speed drills with 2910-011 bur guard.
- For MicroAire drill models 1910, 1910T high speed drills with 1910-011 bur guard.

	HEAD SIZE	CAT NO.
LINDEMANN CARBIDE	1.5mm	ZB-200
SIDE CUT TAPERED CARBIDE	1.7mm	ZB-203
SIDE CUTTING CARBIDE	1.5mm	ZB-204
SIDE CUT TAPERED CARBIDE	2.0mm	ZB-206
	2.0mm	ZB-214
ROUND CUTTING CARBIDE	1.0mm	ZB-220
	1.5mm	ZB-222
	2.0mm	ZB-224
	3.0mm	ZB-226
	4.0mm	ZB-228
	5.0mm	ZB-230
	6.5mm	ZB-232
OVAL CUTTING CARBIDE	4.0mm	ZB-236
	5.5mm	ZB-238
BARREL CUTTING CARBIDE	2.0mm	ZB-252
	4.0mm	ZB-254
ROUND DIAMOND	2.0mm	ZB-260
	3.0mm	ZB-262
	4.0mm	ZB-264
	5.0mm	ZB-266
	6.0mm	ZB-268
OVAL DIAMOND	4.0mm	ZB-270

Drill Nose Shield

- Package of 10
- For models 1930, 1932, 1935, 1940, 1940T, 2100, 2120, 2130, 2910, 2950, 6100, 6120, and 6130 drills



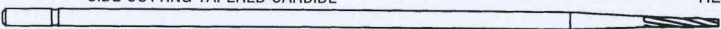
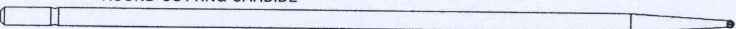
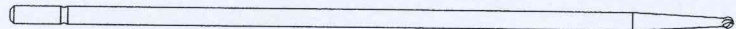
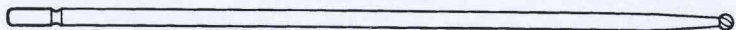
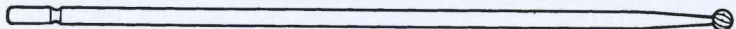
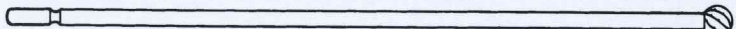
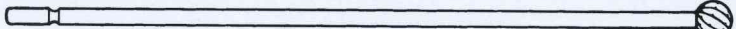
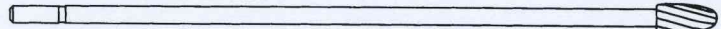
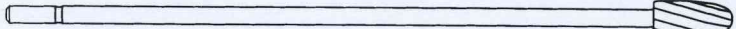
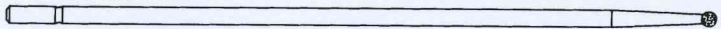
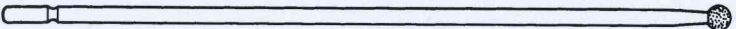
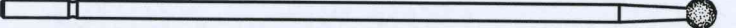
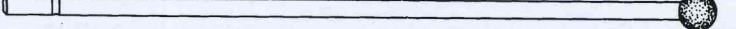
1100-008

This special autoclavable silicone nose cap aids in keeping blood and saline out of the drill nose. This is especially important in oral surgery, as the deposits can damage the bearing and gripping mechanism, resulting in overheating.

CAUTION: Do not use burs with head diameters larger than 4mm in the 1910, 1910T, 2130, 2910, 2950, or 6130 High Speed Drills. The burs may break and cause injury. Length must be more than 69.8mm and less than 80mm. Do not use long burs without the proper bur guard.

Extra Long Burs

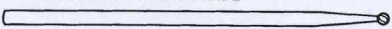
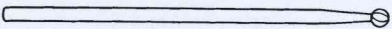
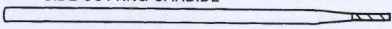
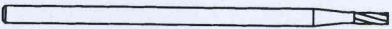
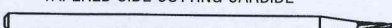
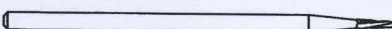
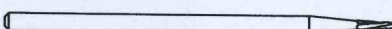
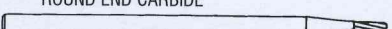
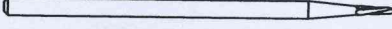
- Require extra long bur guard
- Burs are 95.2 mm in length
- For MicroAire drill models 1140, 1930, 1932, 1940, 1940T, 2100, 2120, 6100 and 6120 with 1100-006 bur guard.
- For MicroAire drill models 2130, 2910, 2950, and 6130 high speed drills with 2910-019 bur guard.
- For MicroAire drill models 1910, 1910T high speed drills with 1910-019 bur guard.

SIDE CUTTING TAPERED CARBIDE	HEAD SIZE	CAT NO.
	2.0mm	ZB-306
ROUND CUTTING CARBIDE		
	1.0mm	ZB-320
	1.5mm	ZB-322
	2.0mm	ZB-324
	3.0mm	ZB-326
	4.0mm	ZB-328
	5.0mm	ZB-330
OVAL CUTTING CARBIDE		
	4.0mm	ZB-336
	5.5mm	ZB-338
ROUND DIAMOND		
	2.0mm	ZB-360
	3.0mm	ZB-362
	4.0mm	ZB-364
	5.0mm	ZB-366

CAUTION: Do not use burs with head diameters larger than 4mm in the 1910, 1910T, 2130, 2910, 2950, or 6130 High Speed Drills. The burs may break and cause injury. Do not use long burs without the proper bur guard.

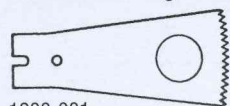
Oral Surgery Burs

- For MicroAire® drill models 1140, 1930, 1932, 1940, 1940T, 2100, 2120, 6100 and 6120; Also for 1910, 1910T, 2130, 2910, 2950 and 6130 high speed drills.
- Burs are 50.8mm in length.

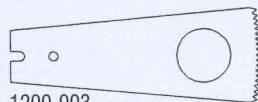
ROUND CUTTING CARBIDE	HEAD SIZE	CAT NO.
	1.8mm	ZB-75
	2.3mm	ZB-70
SIDE CUTTING CARBIDE		
	1.2mm	ZB-77
	1.6mm	ZB-71
TAPERED SIDE CUTTING CARBIDE		
	1.2mm	ZB-72
	1.6mm	ZB-73
	2.1mm	ZB-74
ROUND END CARBIDE		
	1.2mm	ZB-76
CROSS-CUT FISSURE		
	2.1mm	ZB-78

Sagittal Saw Blades

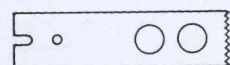
• For MicroAire® sagittal saw models 1220, 1920T, 1920, 1922, 2200 and 6200



1200-001



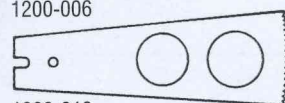
1200-003



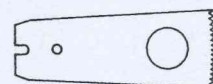
1200-005



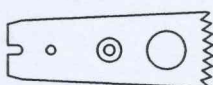
1200-006



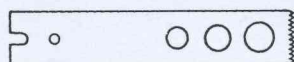
1200-013



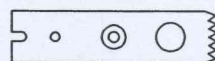
1200-018



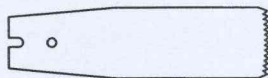
1200-018A



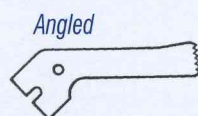
1200-019



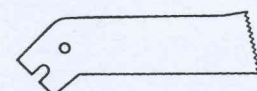
1200-019A



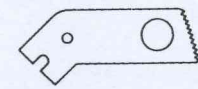
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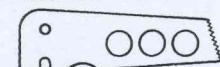
1200-007



1200-008



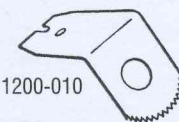
1200-014



1200-017



1200-009



1200-010



1200-011

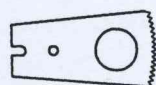


1200-012

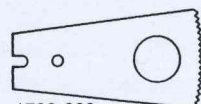
CATALOG NUMBER	BLADE THICKNESS		CUT THICKNESS		NO. OF TEETH PER		USABLE LENGTH		BLADE WIDTH	
	IN.	MM	IN.	MM	IN.	MM	IN.	MM	IN.	MM
1200-001	.010	.3	.020	.5	36	1.4	0.84	21.5	0.50	12.7
1200-003	.010	.3	.020	.5	36	1.4	1.01	25.7	0.50	12.7
1200-005	.010	.3	.020	.5	36	1.4	0.78	19.8	0.27	6.9
1200-006	.010	.3	.020	.5	36	1.4	0.59	15.0	0.16	4.1
1200-007	.010	.3	.020	.5	32	1.3	0.59	15.0	0.16	4.1
1200-008	.010	.3	.020	.5	36	1.4	0.85	21.5	0.32	8.1
1200-009	.010	.3	.020	.5	36	1.4	0.62	15.7	0.40	10.2
1200-010	.010	.3	.020	.5	36	1.4	0.47	12.0	0.40	10.2
1200-011	.010	.3	.020	.5	36	1.4	0.16	4.0	0.32	8.1
1200-012	.010	.3	.020	.5	36	1.4	0.47	12.0	0.36	9.1
1200-013	.010	.3	.020	.5	36	1.4	1.18	30.0	0.50	12.7
1200-014	.010	.3	.020	.5	36	1.4	0.59	15.0	0.29	7.5
1200-017	.010	.3	.020	.5	36	1.4	0.61	15.6	0.23	5.8
1200-018	.010	.3	.020	.5	36	1.4	0.71	18.0	0.40	10.2
1200-018A	.010	.3	.020	.5	18	.7	0.47	12.0	0.40	10.2
1200-019	.010	.3	.020	.5	36	1.4	1.18	30.0	0.27	6.8
1200-019A	.010	.3	.020	.5	22	.9	0.47	12.0	0.27	6.8
1200-038	.015	.4	.025	.6	36	1.4	1.00	25.5	0.37	9.4

Oscillating Saw Blades

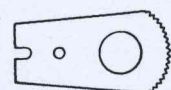
• For MicroAire® saw models 1700, 1710, 1970, 2700, 2710, 6700 and 6710



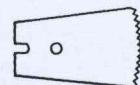
1700-001



1700-003



1700-007



1700-009



1700-011



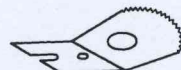
1700-002



1700-008



1700-010



1700-012



1700-013

CATALOG NUMBER	BLADE THICKNESS		CUT THICKNESS		NO. OF TEETH PER		USABLE LENGTH		BLADE WIDTH	
	IN.	MM	IN.	MM	IN.	MM	IN.	MM	IN.	MM
1700-001	.010	.3	.020	.5	36	1.38	0.47	12.0	0.40	10.2
1700-002	.010	.3	.020	.5	36	1.38	0.39	10.0	0.40	10.2
1700-003	.010	.3	.020	.5	36	1.38	0.62	16.0	0.50	12.7
1700-007	.010	.3	.020	.5	36	1.38	0.47	12.0	0.40	10.2
1700-008	.010	.3	.020	.5	36	1.38	0.43	11.0	0.40	10.2
1700-009	.010	.3	.020	.5	36	1.38	0.39	10.0	0.40	10.2
1700-010	.010	.3	.020	.5	36	1.38	0.39	10.0	0.40	10.2
1700-011	.010	.3	.020	.5	36	1.38	0.26	6.5	0.40	10.2
1700-012	.010	.3	.020	.5	36	1.38	0.39	10.0	0.40	10.2
1700-013	.010	.3	.020	.5	36	1.38	0.23	6.0	0.36	9.1

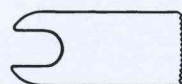
CAUTION: Do not use the long sagittal blades in these models of oscillating saws. They will overstress the oscillating mechanism.

Oscillating Saw Blades

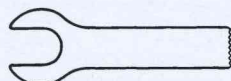
• For MicroAire® saw models 1740, 1972, 2740, and 6740



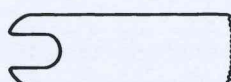
ZO-060



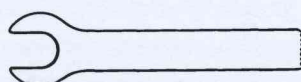
ZO-061



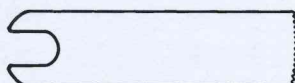
ZO-062



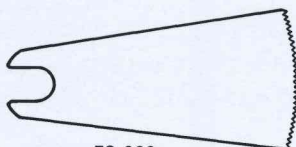
ZO-063



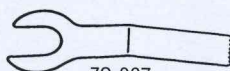
ZO-064



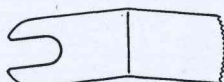
ZO-065



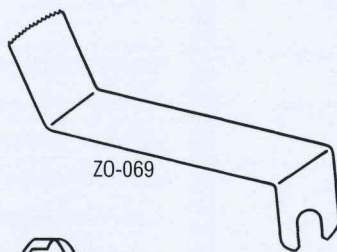
ZO-066



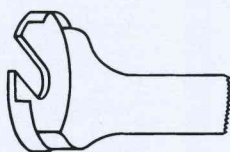
ZO-067



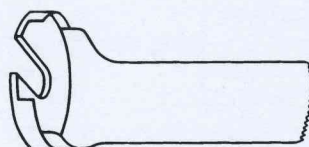
ZO-068



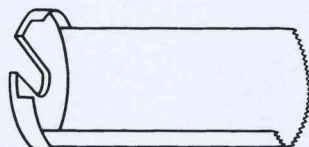
ZO-069



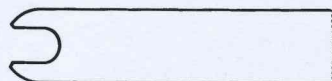
ZO-070



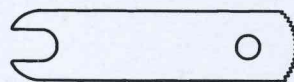
ZO-071



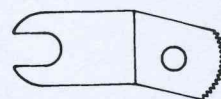
ZO-072



ZO-073



ZO-165



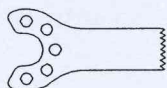
ZO-168

CAUTION: These blades cannot be used in MicroAire Oscillating Saw models 1700, 1710, 1970, 1975, 1976, 2700, 2710, 6700 and 6710.

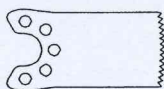
CATALOG NUMBER	BLADE THICKNESS		CUT THICKNESS		NO. OF TEETH PER		USABLE LENGTH		BLADE WIDTH	
	IN.	MM	IN.	MM	IN.	MM	IN.	MM	IN.	MM
ZO-060	.015	.4	.023	.6	36	1.38	0.47	12.0	0.23	5.8
ZO-061	.015	.4	.023	.6	36	1.38	0.47	12.0	0.38	9.6
ZO-062	.015	.4	.023	.6	36	1.38	0.72	18.5	0.23	5.8
ZO-063	.015	.4	.023	.6	36	1.38	0.72	18.5	0.38	9.6
ZO-064	.015	.4	.023	.6	36	1.38	1.12	28.5	0.23	5.8
ZO-065	.015	.4	.023	.6	36	1.38	1.12	28.5	0.38	9.6
ZO-066	.015	.4	.023	.6	36	1.38	1.12	28.5	0.73	18.5
ZO-067	.015	.4	.023	.6	36	1.38	0.53	13.5	0.23	5.8
ZO-068	.015	.4	.023	.6	36	1.38	0.53	13.5	0.38	9.6
ZO-069	.025	.6	.023	.6	36	1.38	0.53	13.5	0.38	9.6
ZO-070	.015	.4	.023	.6	33	1.30	0.47	11.9	0.36	9.1
ZO-071	.015	.4	.023	.6	33	1.30	1.00	25.4	0.55	14.0
ZO-072	.015	.4	.023	.6	33	1.30	1.10	27.9	1.08	27.4
ZO-073	.015	.4	.023	.6	36	1.36	1.22	31.0	0.38	9.6
ZO-165	.015	.4	.023	.6	36	1.36	1.12	28.5	0.38	9.6
ZO-168	.015	.4	.023	.6	36	1.38	0.55	14.0	0.38	9.6

Oscillating Saw Blades

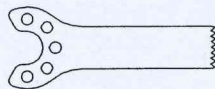
• For MicroAire® 1975/1976 oscillating saw



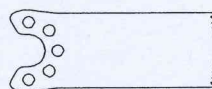
ZS-360
5023-160
5023-260



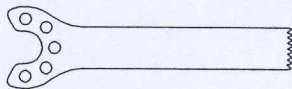
ZS-361
5023-161
5023-261



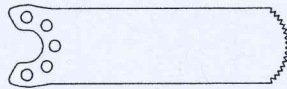
ZS-362
5023-162
5023-262



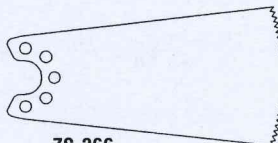
ZS-363
5023-163
5023-263



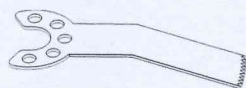
ZS-364
5023-164
5023-264



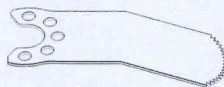
ZS-365
5023-165
5023-265



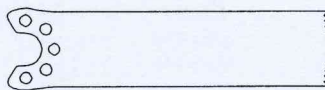
ZS-366
5023-166
5023-266



ZS-367
5023-167
5023-267

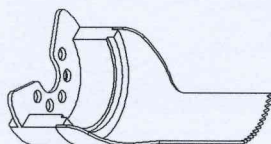


ZS-368
5023-168
5023-268

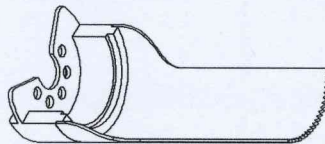


ZS-369
5023-169
5023-269

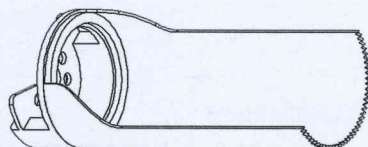
• For MicroAire® 1976 oscillating saw



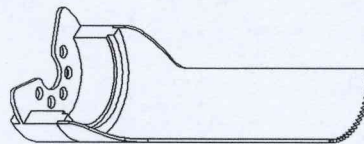
ZS-370
5023-170



ZS-371
5023-171



ZS-372
5023-172

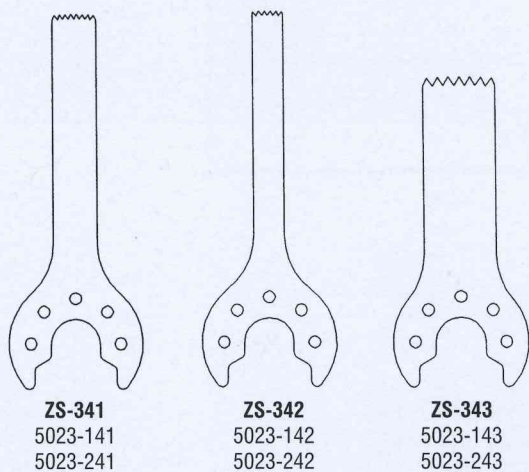
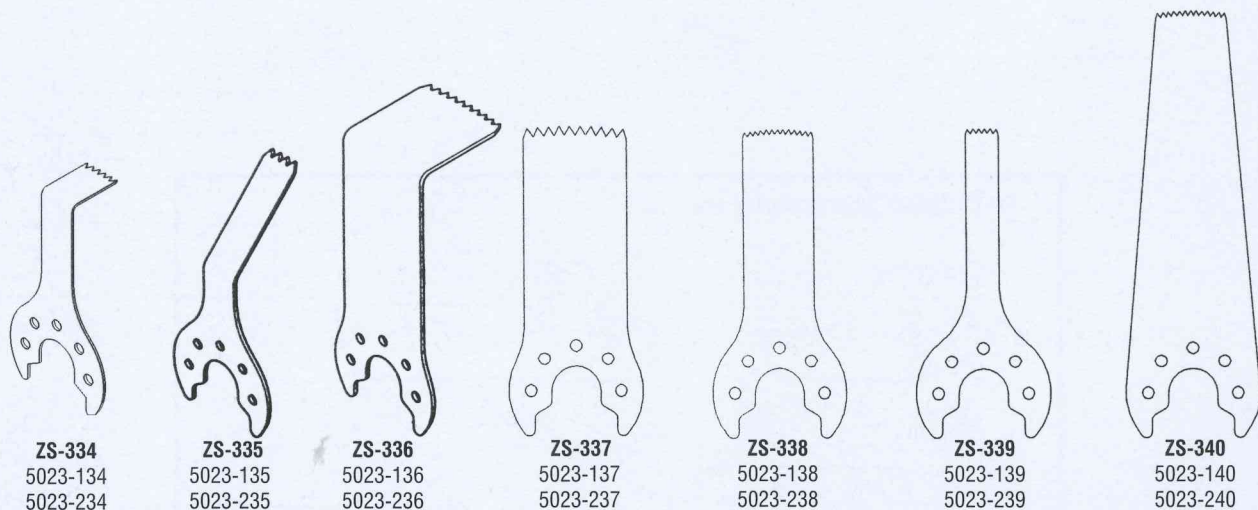
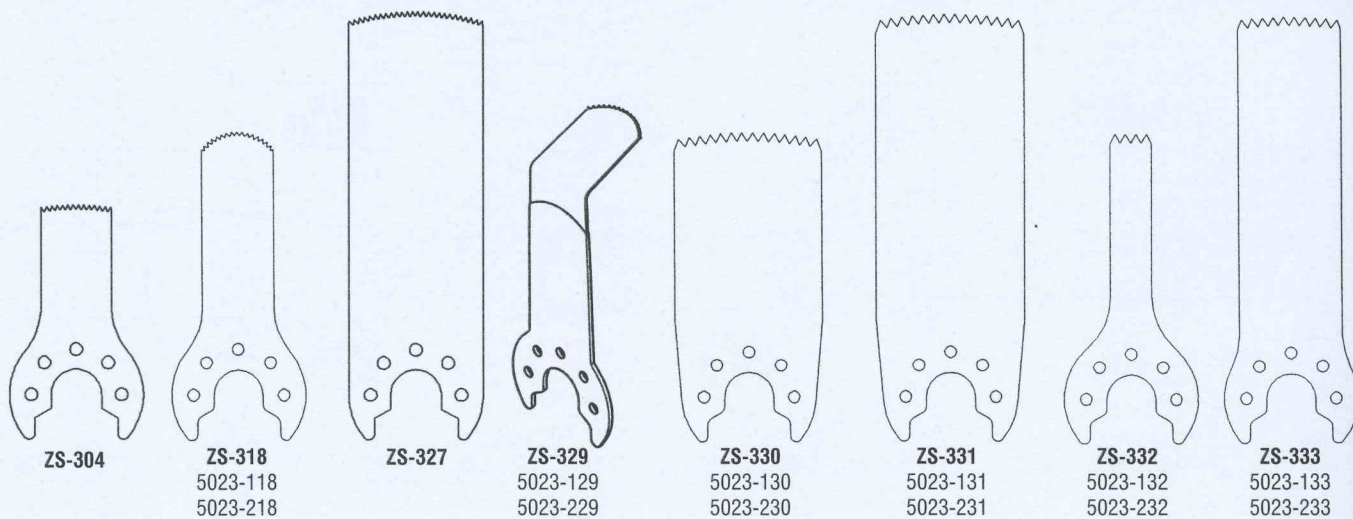


ZS-373
5023-176

CATALOG NUMBER	BLADE THICKNESS		CUT THICKNESS		NO. OF TEETH PER		USABLE LENGTH		BLADE WIDTH	
	IN.	MM	IN.	MM	IN.	MM	IN.	MM	IN.	MM
ZS-360	.015	.4	.022	.5	34	1.34	0.47	12.0	0.22	5.5
ZS-361	.015	.4	.022	.5	34	1.34	0.47	12.0	0.39	10.0
ZS-362	.015	.4	.022	.5	34	1.34	0.72	18.5	0.22	5.5
ZS-363	.015	.4	.022	.5	34	1.34	0.72	18.5	0.39	10.0
ZS-364	.015	.4	.022	.5	34	1.34	1.12	28.5	0.22	5.5
ZS-365	.025	.6	.021	.5	36	1.40	1.12	28.5	0.39	10.0
ZS-366	.025	.6	.021	.5	34	1.34	1.12	28.5	0.72	18.5
ZS-367	.015	.4	.023	.6	36	1.38	0.53	13.5	0.23	5.8
ZS-368	.015	.4	.023	.6	36	1.38	0.53	13.5	0.38	9.6
ZS-369	.025	.6	.020	.5	34	1.34	1.38	35.0	0.39	10.0
ZS-370	.015	.4	.023	.6	33	1.3	0.47	11.9	0.36	9.1
ZS-371	.015	.4	.023	.6	33	1.3	1.00	25.4	0.55	14.0
ZS-372	.015	.4	.023	.6	33	1.3	1.10	27.9	1.08	27.4
ZS-373	.015	.4	.023	.6	33	1.3	1.25	32	0.53	13.5

Sagittal Saw Blades

• For MicroAire® 1950, 1955, 2250, 6670, 6672 and 6673 sagittal saws



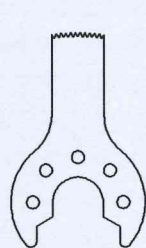
Small Sagittal Blades

CATALOG NUMBER	BLADE THICKNESS		CUT THICKNESS		NO. OF TEETH PER		USABLE LENGTH		BLADE WIDTH	
	IN.	MM	IN.	MM	IN.	MM	IN.	MM	IN.	MM
ZS-304	.015	.4	.025	.6	36	1.40	0.59	15.0	0.37	9.4
ZS-318	.015	.4	.020	.5	31	1.22	1.00	25.5	0.37	9.5
ZS-327	.015	.4	.025	.6	36	1.40	1.61	40.9	0.75	19.1
ZS-329	.025	.6	.022	.5	34	1.34	0.53	13.5	0.38	9.5
ZS-330	.015	.4	.026	.6	18	0.70	1.00	25.5	0.77	19.5
ZS-331	.015	.4	.026	.6	18	0.70	1.62	41.0	0.77	19.5
ZS-332	.015	.4	.026	.6	18	0.70	1.00	25.5	0.22	5.5
ZS-333	.015	.4	.026	.6	18	0.70	1.61	41.0	0.54	14.0
ZS-334	.025	.6	.039	1	22	0.87	0.35	8.9	0.23	5.8
ZS-335	.025	.6	.035	.9	18	0.70	0.69	18.0	0.22	5.5
ZS-336	.025	.6	.035	.9	18	0.70	0.64	15.5	0.54	14.0
ZS-337	.015	.4	.026	.6	18	0.70	1.00	25.5	0.54	14.0
ZS-338	.015	.4	.020	.5	34	1.34	1.00	25.5	0.37	9.5
ZS-339	.015	.4	.020	.5	34	1.34	1.00	25.5	0.18	4.5
ZS-340	.015	.4	.020	.5	34	1.34	1.61	41.0	0.37	9.5
ZS-341	.015	.4	.020	.5	34	1.34	1.34	34.0	0.23	6.0
ZS-342	.015	.4	.020	.5	34	1.34	1.34	34.0	0.16	4.0
ZS-343	.015	.4	.026	.6	18	0.70	1.00	25.5	0.37	9.5

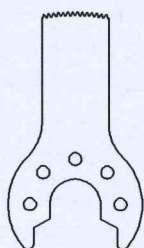
TPS/Command2 Style Blades

These blades are dimensionally equivalent to the product numbers listed underneath each "ZS" product number, made with the MicroAire "ZS" - Style hub for use in the following products:

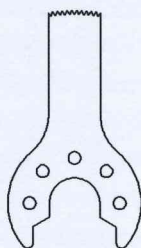
- For MicroAire® Hall-Style Sagittal Saws Models 1950, 1955, 2250, 6670, 6672 and 6673.



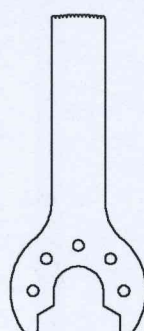
ZS-103
(SP-103)
(2296-3-103)



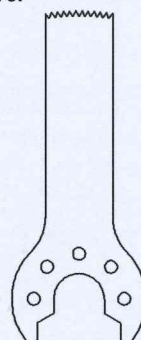
ZS-105
(SP-105)
(2296-3-105)



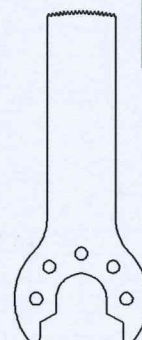
ZS-114
(SP-114)
(2296-3-114)



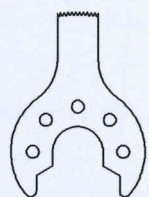
ZS-115
(SP-115)
(2296-3-115)



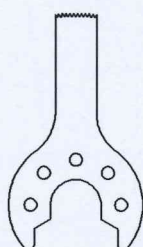
ZS-125
(SP-125)
(2296-3-125)



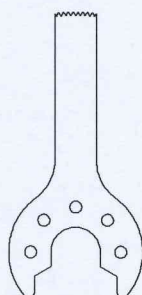
ZS-225
(SP-225)
(2296-3-225)



ZS-410
(SP-410)
(2296-3-410)



ZS-412
(SP-412)
(2296-3-412)



ZS-414
(SP-414)
(2296-3-414)

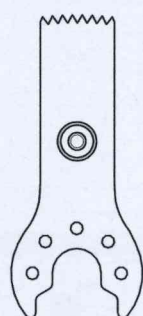
TPS/Command2 Style Blades

CATALOG NUMBER	BLADE THICKNESS		CUT THICKNESS		NO. OF TEETH PER		USABLE LENGTH		BLADE WIDTH	
	IN.	MM	IN.	MM	IN.	MM	IN.	MM	IN.	MM
ZS-103	.015	.4	.015	.4	32	1.3	0.59	15.0	.28	7
ZS-105	.015	.4	.015	.4	32	1.3	0.73	18.5	.36	9
ZS-114	.015	.4	.015	.4	32	1.3	0.73	18.5	.28	7
ZS-115	.015	.4	.015	.4	32	1.3	1.16	29.5	.28	7
ZS-125	.015	.4	.015	.4	32	1.3	1.22	31.0	.36	9
ZS-225	.015	.4	.015	.4	22	0.9	1.22	31.0	.36	9
ZS-410	.015	.4	.015	.4	32	1.3	0.45	11.4	.22	5.5
ZS-412	.015	.4	.015	.4	32	1.3	0.71	18.0	.22	5.5
ZS-414	.015	.4	.015	.4	32	1.3	.98	24.9	.22	5.5

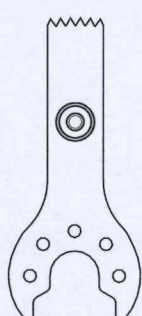
MicroAire Specialty Sagittal Blades

- For MicroAire® Sagittal Saws 1950, 1955, 2250, 6670, 6672 and 6673.

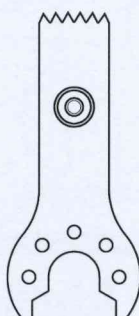
Titanium Nitride Coated ACL Blades



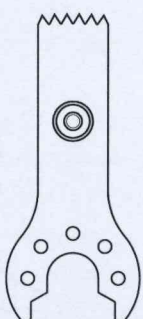
ZS-305



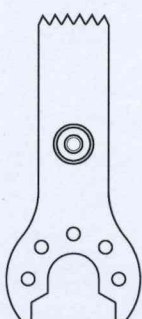
ZS-382



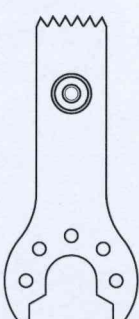
ZS-390



ZS-392



ZS-395

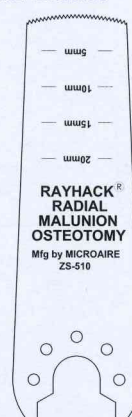


ZS-398

Rayhack® System Sagittal Blades



ZS-110



ZS-510

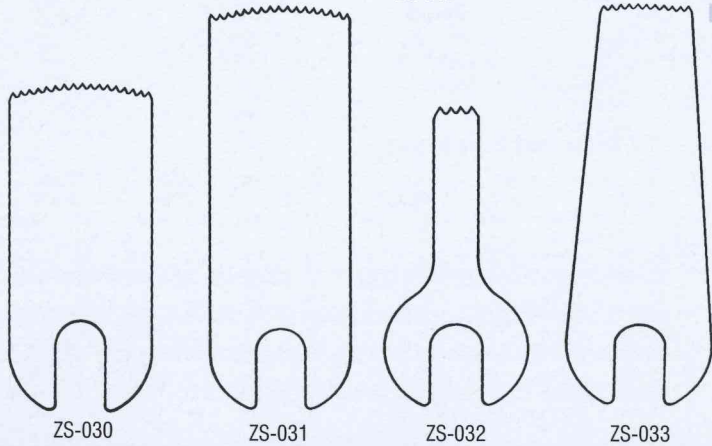
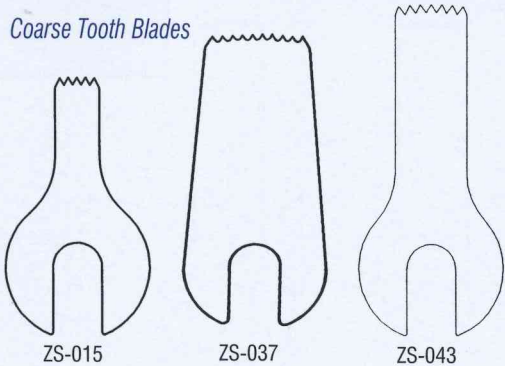
MicroAire Specialty Sagittal Blades

CATALOG NUMBER	BLADE THICKNESS		CUT THICKNESS		NO. OF TEETH PER		USABLE LENGTH		BLADE WIDTH	
	IN.	MM	IN.	MM	IN.	MM	IN.	MM	IN.	MM
ZS-305	.015	.38	.025	.64	18	0.7	0.59	15	.41	10.5
ZS-382	.015	.38	.025	.64	18	0.7	0.47	12	.32	8
ZS-390	.015	.38	.025	.64	18	0.7	0.39	10	.37	9.5
ZS-392	.015	.38	.025	.64	18	0.7	0.47	12	.37	9.5
ZS-395	.015	.38	.025	.64	18	0.7	0.59	15	.37	9.5
ZS-398	.015	.38	.025	.64	18	0.7	0.31	8	.37	9.5
ZS-110	.020	0.5	.025	0.6	22	0.87	1.6	40	.75	19.1
ZS-510	.020	0.5	.025	0.6	22	0.87	1.6	40	.55	14.0

Sagittal Saw Blades

• For MicroAire® models 1955, 2250, 6250 and 6670 style sagittal saws

Coarse Tooth Blades

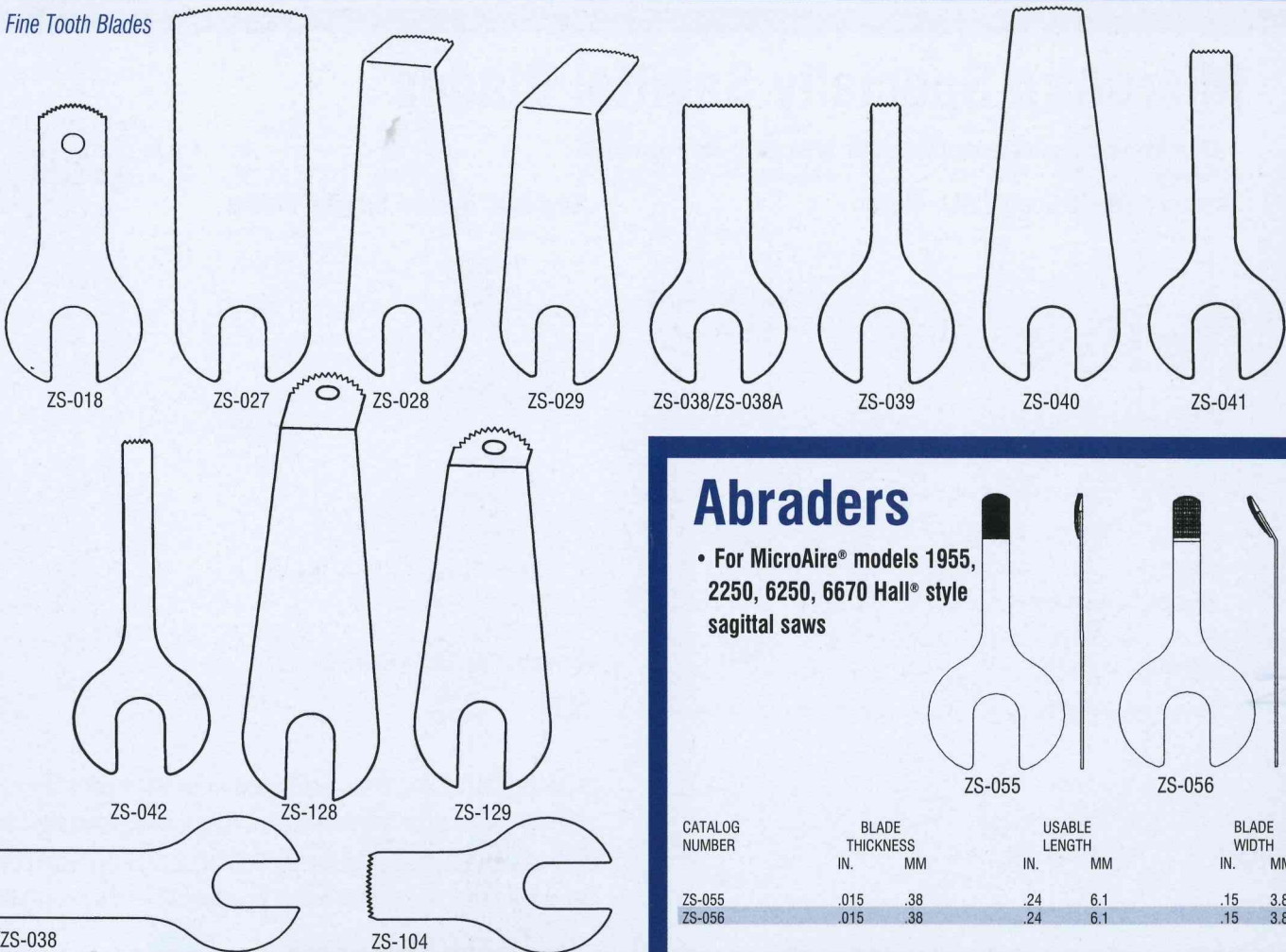


CATALOG NUMBER	BLADE THICKNESS		CUT THICKNESS		NO. OF TEETH PER		USABLE LENGTH		BLADE WIDTH	
	IN.	MM	IN.	MM	IN.	MM	IN.	MM	IN.	MM
ZS-015	.015	.4	.025	.6	22	.9	0.59	15.0	0.23	5.8
ZS-030	.015	.4	.025	.6	22	.9	1.00	25.4	0.75	19.1
ZS-031	.015	.4	.025	.6	22	.9	1.61	41.0	0.75	19.1
ZS-032	.015	.4	.025	.6	22	.9	1.00	25.4	0.23	5.8
ZS-033	.015	.4	.025	.6	22	.9	1.61	41.0	0.55	14.0
ZS-034	.025	.6	.039	1.0	22	.9	0.35	9.0	0.23	5.8
ZS-035	.025	.6	.039	1.0	22	.9	0.68	17.3	0.23	5.8
ZS-036	.025	.6	.039	1.0	18	.7	0.61	15.5	0.55	14.0
ZS-037	.015	.4	.025	.6	22	.9	1.00	25.5	0.55	14.0
ZS-043	.015	.4	.025	.6	18	.7	0.98	24.9	0.37	9.4
ZS-018	.015	.4	.023	.6	36	1.4	0.95	24.1	0.38	9.7
ZS-027	.015	.4	.025	.6	36	1.4	1.61	41.0	0.75	19.1
ZS-028	.025	.6	.025	.6	36	1.4	0.28	7.1	0.37	9.4
ZS-029	.025	.6	.025	.6	36	1.4	0.53	13.5	0.37	9.4
ZS-038	.015	.4	.025	.6	36	1.4	1.00	25.5	0.37	9.4
ZS-038A	.015	.4	.025	.6	18	.7	1.00	25.5	0.37	9.4
ZS-039	.015	.4	.022	.5	36	1.4	1.00	25.5	0.18	4.5
ZS-040	.015	.4	.025	.6	36	1.4	1.61	41.0	0.37	9.4
ZS-041	.015	.4	.025	.6	36	1.4	1.32	33.5	0.23	5.8
ZS-042	.015	.4	.025	.6	36	1.4	1.40	35.6	0.17	4.3
ZS-104	.015	.4	.025	.6	36	1.4	0.59	15.0	0.37	9.4
ZS-128	.025	.6	.021	.5	36	1.4	0.30	7.5	0.41	10.4
ZS-129	.025	.6	.023	.6	36	1.4	0.46	11.7	0.41	10.4
XZS-038	.030	.8	.037	.9	36	1.4	1.00	25.5	0.37	9.4

Coarse Tooth

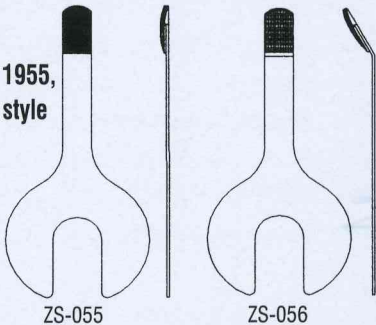
Fine Tooth

Fine Tooth Blades



Abraders

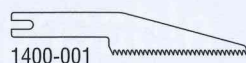
• For MicroAire® models 1955, 2250, 6250, 6670 Hall® style sagittal saws



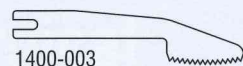
CATALOG NUMBER	BLADE THICKNESS		USABLE LENGTH		BLADE WIDTH	
	IN.	MM	IN.	MM	IN.	MM
ZS-055	.015	.38	.24	6.1	.15	3.8
ZS-056	.015	.38	.24	6.1	.15	3.8

Reciprocating Blades

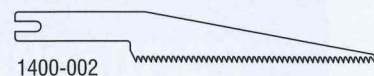
• For MicroAire® reciprocating saw models 1400, 1945, 2420 and 6420



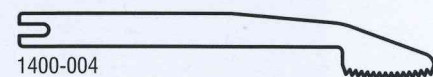
1400-001



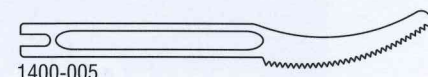
1400-003



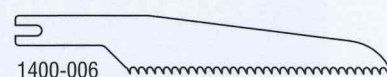
1400-002



1400-004



1400-005

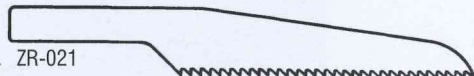


1400-006

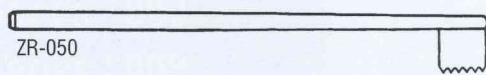
These ZR series blades fit only the 1945, 2420 and 6420 reciprocating saws.



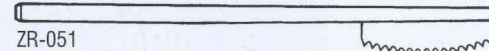
ZR-020



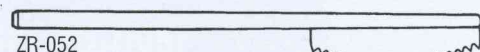
ZR-021



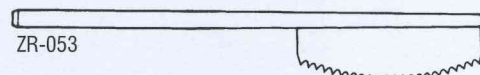
ZR-050



ZR-051



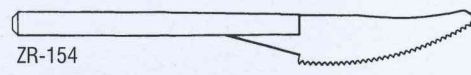
ZR-052



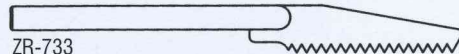
ZR-053



ZR-120



ZR-154

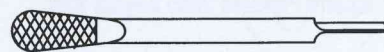


ZR-733

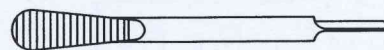
CATALOG NUMBER	BLADE THICKNESS		CUT THICKNESS		NO. OF TEETH PER		USABLE LENGTH		BLADE WIDTH	
	IN.	MM	IN.	MM	IN.	MM	IN.	MM	IN.	MM
1400-001	.015	.4	.027	.7	32	1.3	1.31	33.3	1.00	25.4
1400-002	.015	.4	.027	.7	32	1.3	1.81	46.0	1.50	38.1
1400-003	.020	.5	.037	.9	30	1.2	1.10	27.9	0.50	12.7
1400-004	.020	.5	.037	.9	30	1.2	1.85	47.0	0.50	12.7
1400-005	.015	.4	.025	.6	30	1.2	1.80	45.7	0.90	22.9
1400-006	.020	.5	.032	.8	23	.9	1.85	42.0	1.57	40.0
ZR-020	.015	.4	.023	.6	32	1.3	1.00	25.4	0.30	7.6
ZR-021	.015	.4	.023	.6	32	1.3	1.54	39.1	0.37	9.4
ZR-050	.020	.5	.032	.8	22	.9	0.27	6.8	0.20	5.0
ZR-051	.020	.5	.032	.8	22	.9	0.68	17.3	0.16	4.1
ZR-052	.020	.5	.032	.8	22	.9	0.91	23.1	0.20	5.1
ZR-053	.020	.5	.032	.8	22	.9	0.99	25.1	0.27	6.8
ZR-120	.015	.4	.021	.5	22	.9	1.00	25.4	0.14	3.6
ZR-154	.015	.4	.025	.6	36	1.4	0.93	23.6	N/A	
ZR-733	.015	.4	.025	.6	20	.8	0.90	22.9	N/A	

Rasps

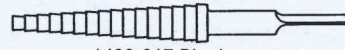
• For MicroAire® Saw models 1400, 1945, 2420, 6420



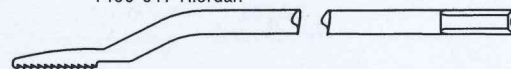
1400-011 Cross Serrated



1400-013 Cottle

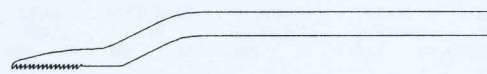


1400-017 Riordan

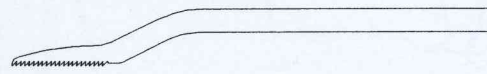


1400-021 Cross Serrated (long)

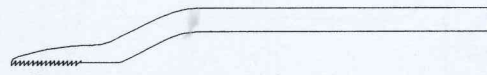
These ZR series rasps fit only the 1945, 2420 and 6420 reciprocating saws.



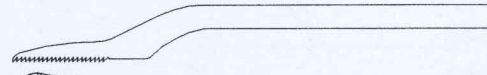
ZR-080 Small Straight Cut



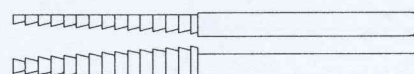
ZR-081 Large Straight Cut



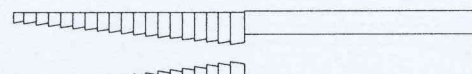
ZR-082 Small Cross Cut



ZR-083 Large Cross Cut



ZR-084 Small Intramedullary

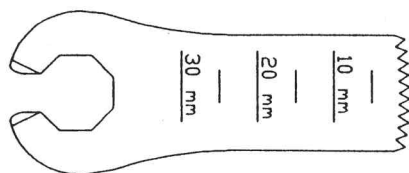


ZR-085 Large Intramedullary

CATALOG NUMBER	HEAD LENGTH		HEAD WIDTH	
	IN.	MM	IN.	MM
1400-011	0.43	11.0	0.21	5.3
1400-013	0.61	15.5	0.21	5.3
1400-017	1.00	25.4	0.20	5.1
1400-021	0.43	11.0	0.21	5.3
ZR-080	0.36	9.5	0.21	5.5
ZR-081	0.50	12.5	0.25	6.5
ZR-082	0.36	9.5	0.21	5.5
ZR-083	0.50	12.5	0.25	6.5
ZR-084	0.96	24.5	0.21	5.3
ZR-085	1.20	30.5	0.37	9.5

Sagittal Saw Blades

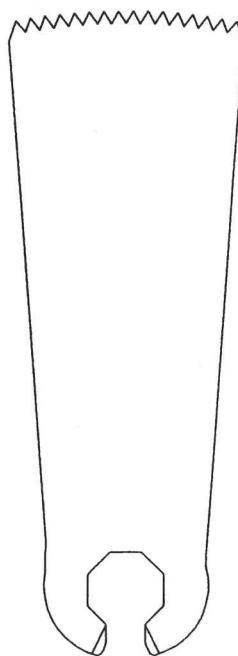
• For Dyonics® Battery Powered 2855 Sagital Saw



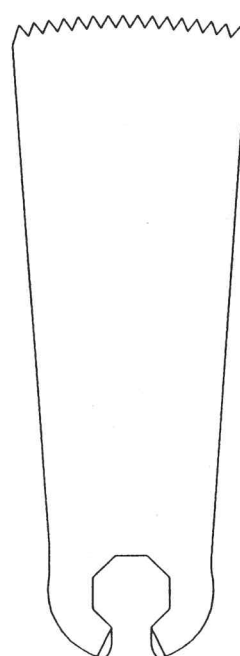
DO-703
REPLACES 3703

Sagittal Saw Blades

CATALOG NUMBER	BLADE THICKNESS		CUT THICKNESS		NO. OF TEETH PER		USABLE LENGTH		BLADE WIDTH	
	IN.	MM	IN.	MM	IN.	MM	IN.	MM	IN.	MM
DO-701	.025	.6	.040	1.0	16	0.6	2.36	60	1.23	31.2
DO-702	.035	.9	.048	1.2	13	0.5	2.36	60	1.23	31.2
DO-703	.025	.6	.040	1.0	16	0.6	1.18	30	.60	15.3



DO-701
REPLACES 3701



DO-702
REPLACES 3702

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