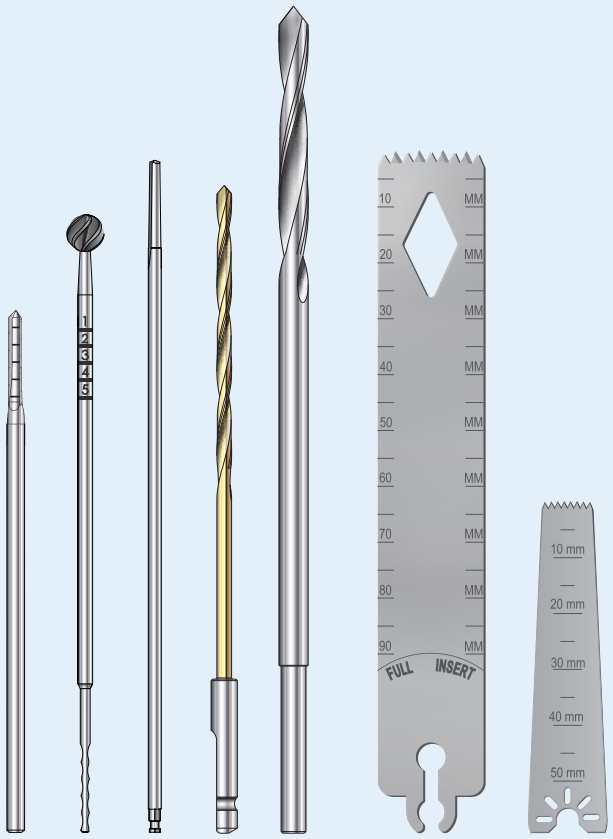
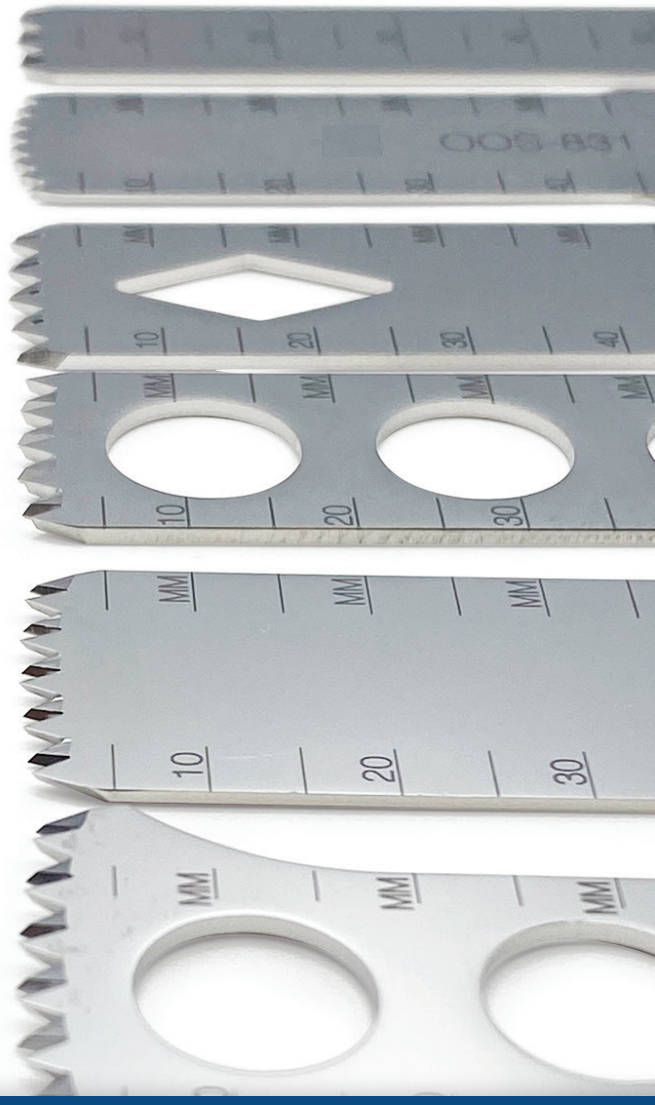
SURGICAL INSTRUMENTS CATALOG

2026







WEST COAST MEDICAL EQUIPMENT SERVICES, INC.

EXPERIENCE | SERVICE | QUALITY | LOW PRICES

WEST COAST MEDICAL EQUIPMENT SERVICES, INC.

EXPERIENCE | SERVICE | QUALITY | LOW PRICES

Our Commitment

We believe every patient deserves the best possible treatment. That is why West Coast Medical Equipment focuses on surgical cutting accessories, backed by real people who answer the phone.





Brand Compatibility

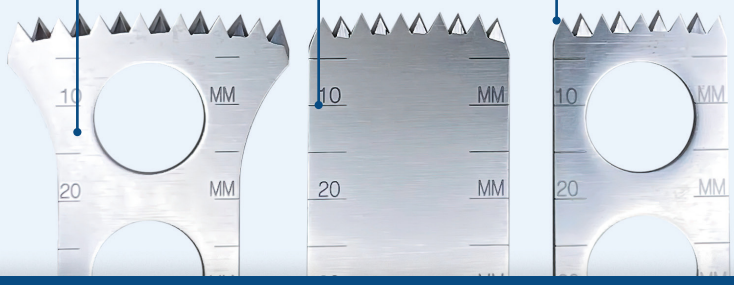
Experience superior blades in the power equipment of your surgeon's choice.

Surgeon Preferred Orthopedic Blades

Premium Materials
Special select alloy blends ensure maximum durability.

Visual Guide
Precision laser marking for controlled depth perception.

Diamond Blades
Diamond honed teeth reduce thermal build-up.



Precision Manufacturing

Utilization of advanced manufacturing technology and materials ensures fast and precise cuts every time.

Experience Cutting Excellence

Surgical blades designed for superior orthopedic performance.





Trusted by Surgical Teams

Hospitals, surgery centers and veterinary practices count on West Coast Medical Equipment for blades, burs and repairs.

Order Support

Call 909-466-4646 | info@westcoastmedicalequipment.com

WEST COAST MEDICAL EQUIPMENT SERVICES, INC.

EXPERIENCE | SERVICE | QUALITY | LOW PRICES



Press CTRL + F

Search Any Known Part Number

Our cross reference system will return most known part numbers with their WCME equivalent.

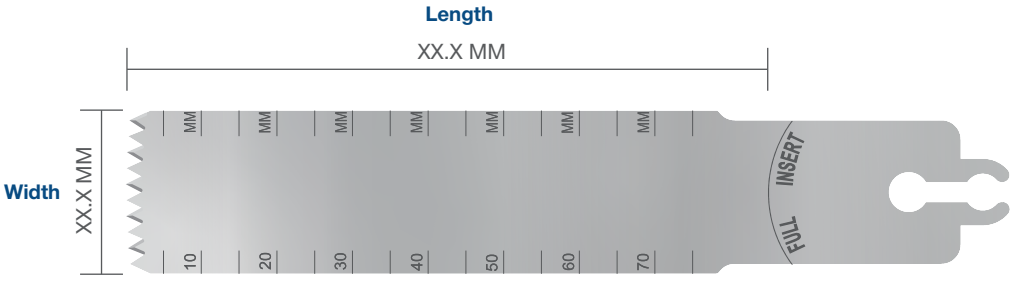
We have compiled an extensive list of part numbers for various brands. To search your favorite part number, simply press CTRL + F to open the search box.

Jump Links

Click on links to jump to designated sections.

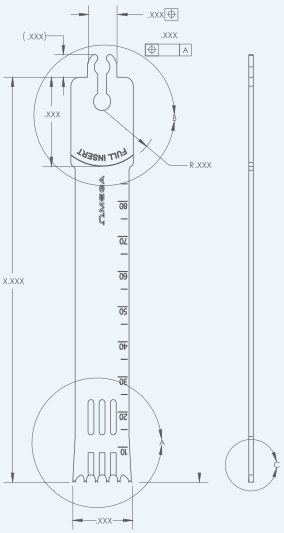
Current Location

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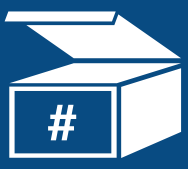
Part Number	OOS-809
Blade Thickness	0.89 MM
Cut thickness	0.89 MM

Custom Products



Design and Development

Don't see the item you are seeking in our catalog? Call 909-466-4646 or email us at info@westcoastmedicalequipment.com today to discuss your project.



Minimum Order Quantity

All items are packaged and sold individually unless indicated by this icon. The minimum order quantity is displayed to the right of the part number.

WEST COAST MEDICAL EQUIPMENT SERVICES, INC.
EXPERIENCE | SERVICE | QUALITY | LOW PRICES

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Specialty Cutting Burs

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66. Medtronic® Replacements

Total Joint Blades



Stryker®





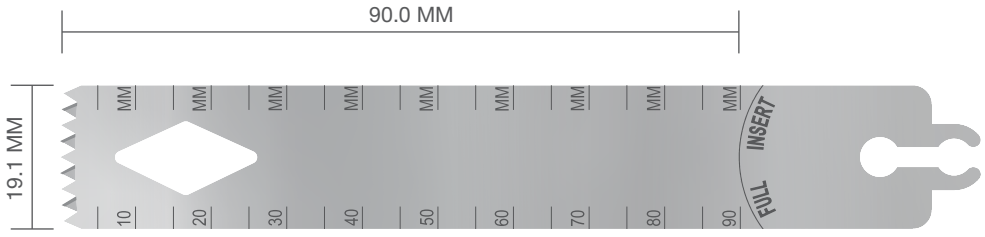




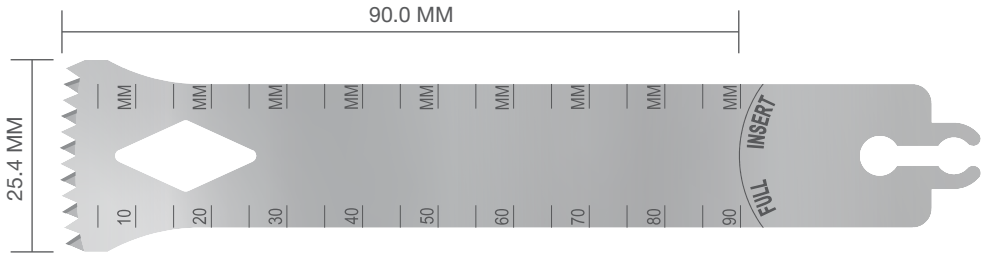
Compatible With Stryker® Hand Pieces
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7208
6208
4208
4108
2108

Compatible With Stryker®
System 8
System 7
System 6
System 5
System 4
System 2000

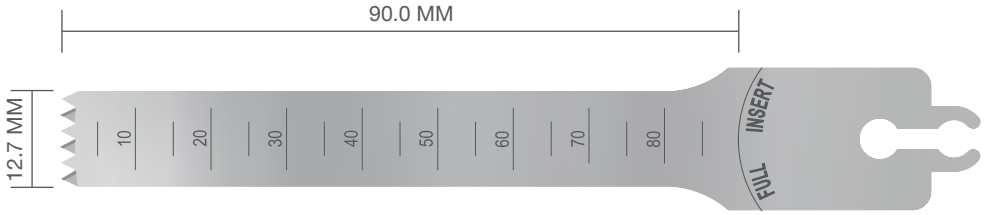
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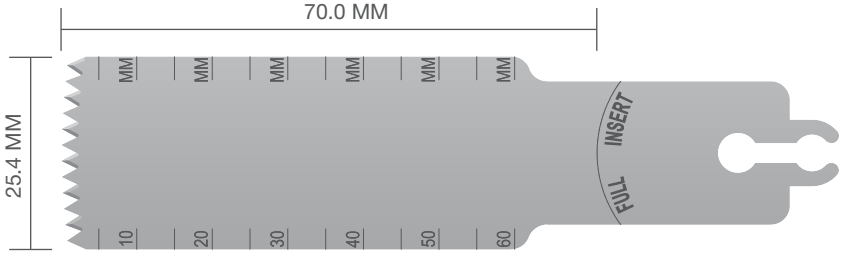
Part Number	DX6-260	DX6-261	DX6-262
Blade Thickness	1.18 MM	1.26 MM	0.89 MM
Cut thickness	1.18 MM	1.26 MM	0.97 MM



Part Number	DX6-265	DX6-266	DX6-267
Blade Thickness	1.26 MM	0.89 MM	1.19 MM
Cut thickness	1.26 MM	0.97 MM	1.19 MM



Part Number	DX6-268 (100)	OOS-803	DX6-269	DX6-270
Blade Thickness	0.89 MM	0.89 MM	1.18 MM	1.26 MM
Cut thickness	0.97 MM	1.14 MM	1.18 MM	1.26 MM



Part Number	OOS-805
Blade Thickness	0.89 MM
Cut thickness	0.89 MM

Total Joint Blades



Stryker®





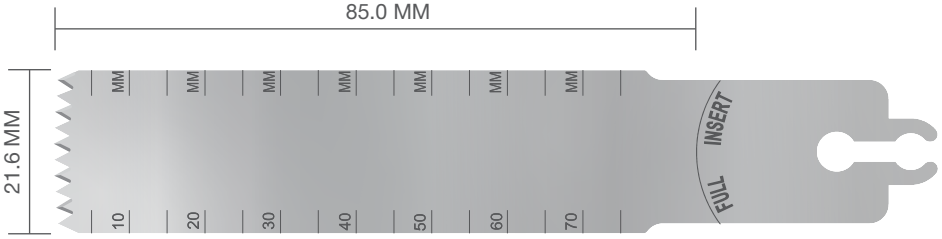




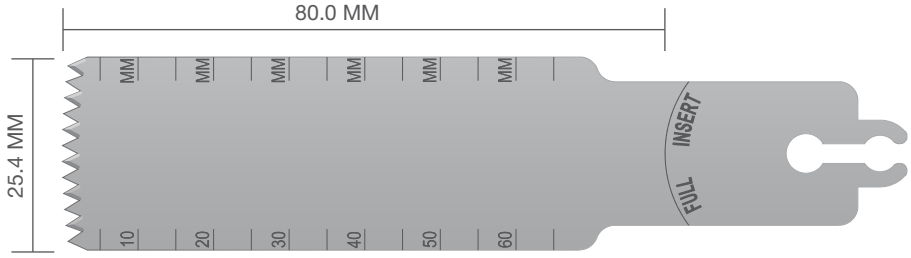
Compatible With Stryker® Hand Pieces
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4208
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2108

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System 8
System 7
System 6
System 5
System 4
System 2000

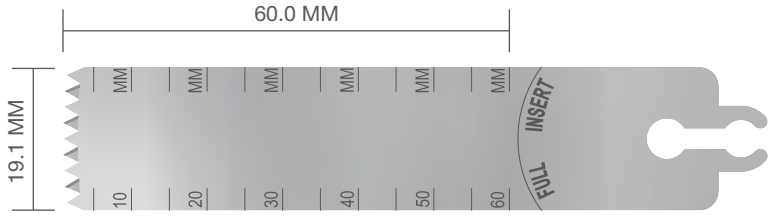
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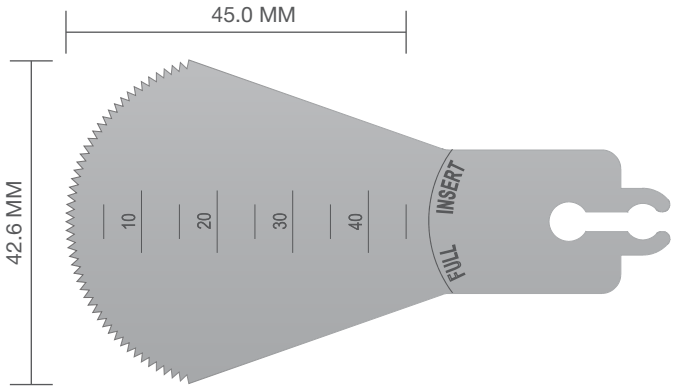
Part Number	OOS-809
Blade Thickness	0.89 MM
Cut thickness	0.89 MM



Part Number	OOS-818
Blade Thickness	1.21 MM
Cut thickness	1.21 MM



Part Number	OOS-820
Blade Thickness	0.64 MM
Cut thickness	1.03 MM



Part Number	OOS-825
Blade Thickness	0.64 MM
Cut thickness	1.02 MM

Total Joint Blades



Stryker®





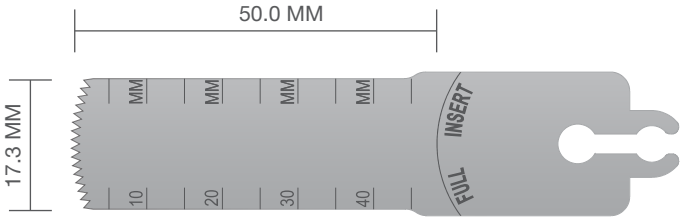




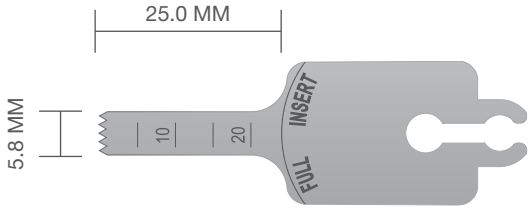
Compatible With Stryker® Hand Pieces
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Compatible With Stryker® System 8 System 7 System 6 System 5 System 4 System 2000

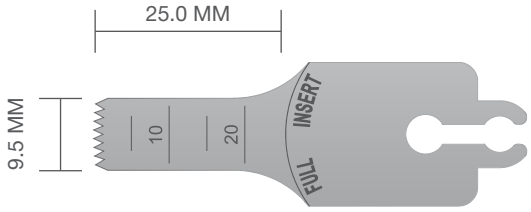
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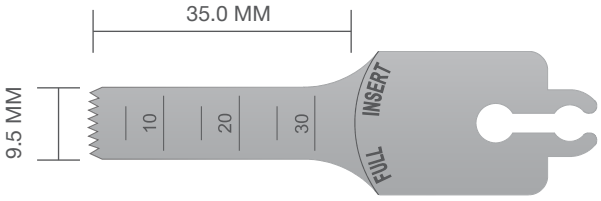
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Blade Thickness	0.64 MM
Cut thickness	1.02 MM



Part Number	OOS-844
Blade Thickness	0.64 MM
Cut thickness	0.76 MM



Part Number	OOS-845
Blade Thickness	0.64 MM
Cut thickness	0.76 MM



Part Number	OOS-848
Blade Thickness	0.64 MM
Cut thickness	0.76 MM

Total Joint Blades



Stryker®





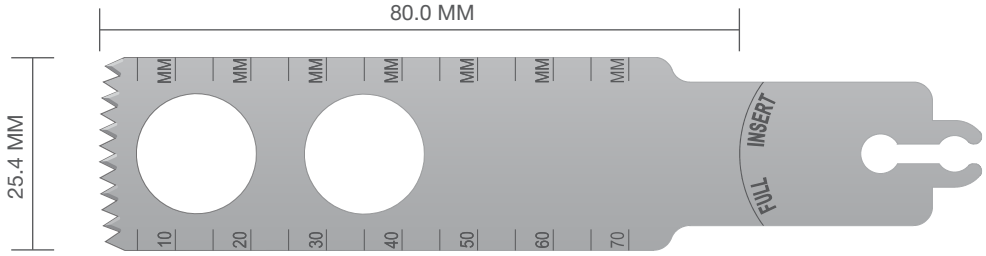




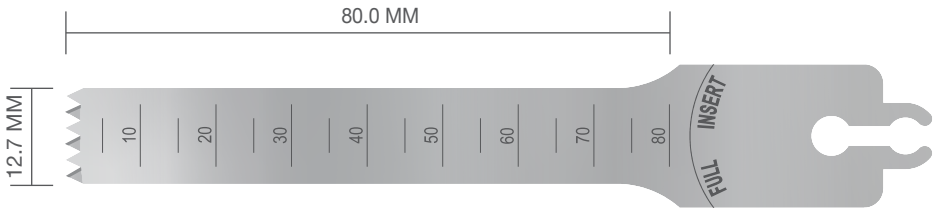
Compatible With Stryker® Hand Pieces
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Compatible With Stryker® System 8 System 7 System 6 System 5 System 4 System 2000

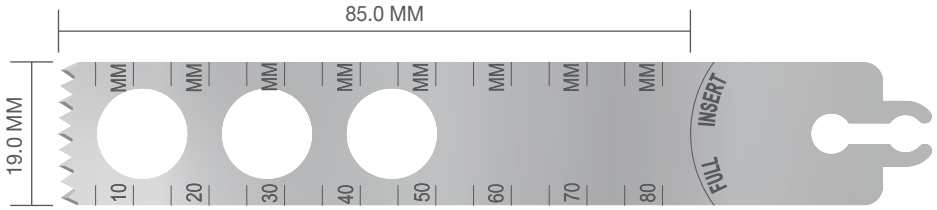
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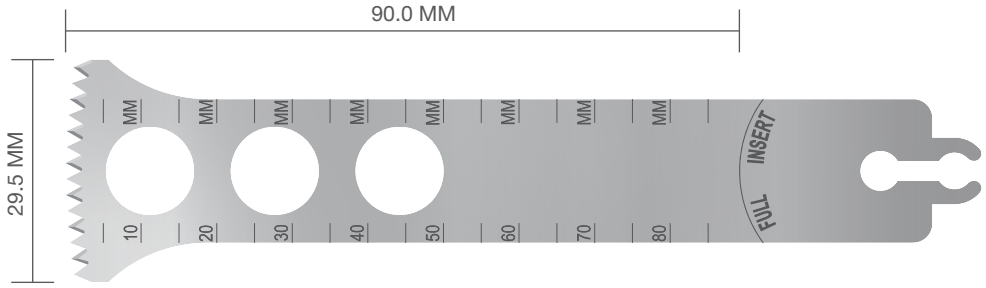
Part Number	OOS-851
Blade Thickness	1.18 MM
Cut thickness	1.18 MM



Part Number	OOS-852	OOS-858
Blade Thickness	1.18 MM	1.25 MM
Cut thickness	1.18 MM	1.25 MM



Part Number	OOS-882
Blade Thickness	1.18 MM
Cut thickness	1.18 MM



Part Number	OOS-883
Blade Thickness	1.23 MM
Cut thickness	1.23 MM

Total Joint Blades



Stryker®





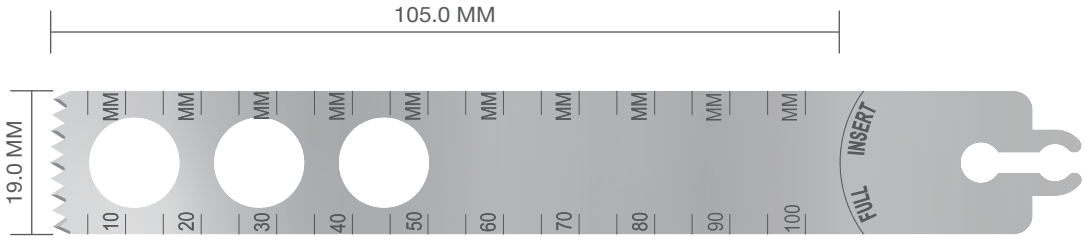




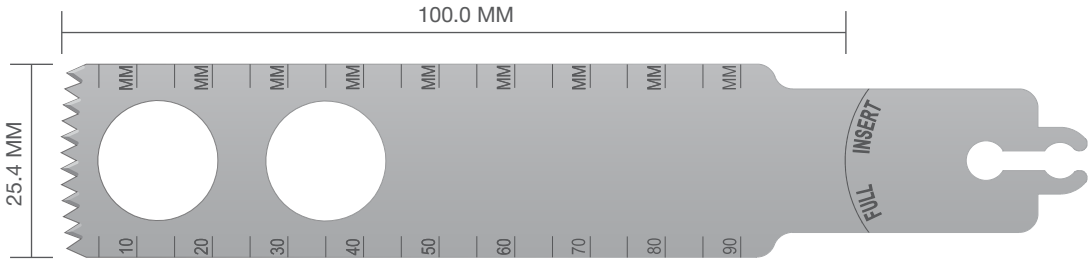
Compatible With Stryker® Hand Pieces
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Compatible With Stryker®
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System 7
System 6
System 5
System 4
System 2000

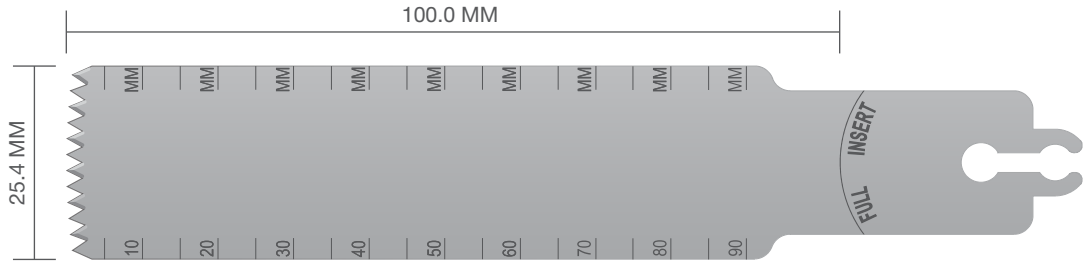
All blades are packaged individually



Part Number	OOS-885
Blade Thickness	1.18 MM
Cut thickness	1.18 MM



Part Number	OOS-918
Blade Thickness	1.24 MM
Cut thickness	1.24 MM



Part Number	OOS-14258
Blade Thickness	1.18 MM
Cut thickness	1.18 MM

Total Joint Reciprocating Blades



Stryker®







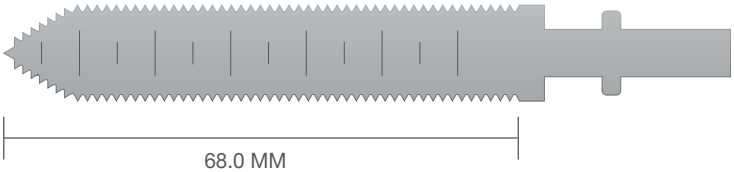
Compatible With Stryker® Hand Pieces
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2106

Compatible With Stryker®
System 8
System 7
System 6
System 5
System 4
System 2000

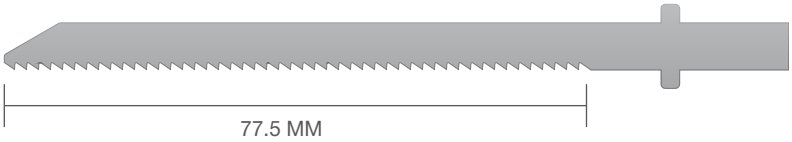
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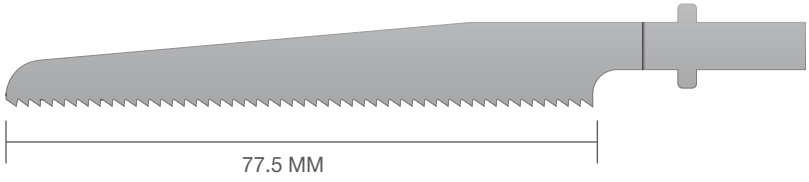
Part Number	ORS-250
Blade Thickness	0.64 MM
Cut thickness	1.02 MM



Part Number	ORS-275
Blade Thickness	0.64 MM
Cut thickness	0.92 MM



Part Number	ORS-300
Blade Thickness	0.64 MM
Cut thickness	1.02 MM



Part Number	ORS-325
Blade Thickness	0.77 MM
Cut thickness	1.14 MM

Micro Oscillating Blades



Stryker®







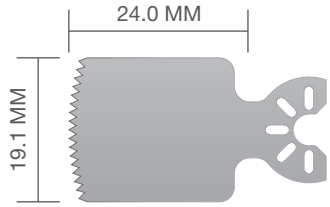




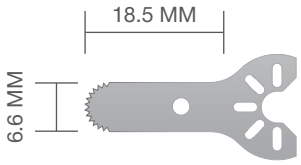
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4408
4300-34
4100-400
7400-34
7400-31
6400-34
6400-31
5400-34
5400-31
5100-34
5100-31
2296-234
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2296-34
2296-31

Compatible With Stryker®
TPX®
RemB®
CORE®
TPS®

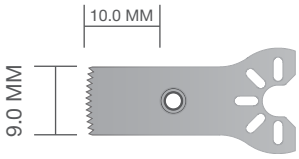
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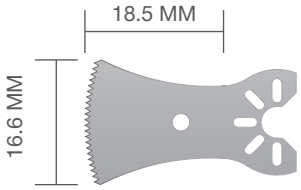
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Cut Thickness	0.64 MM



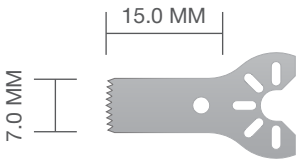
Part Number	SM-3051
Blade Thickness	0.38 MM
Cut Thickness	0.43 MM



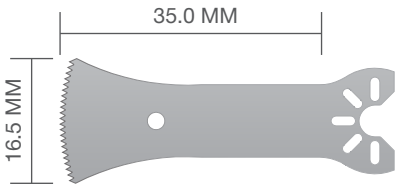
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Cut Thickness	0.43 MM



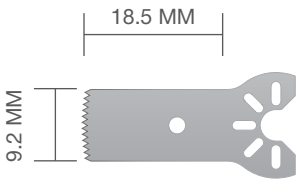
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Cut Thickness	0.43 MM



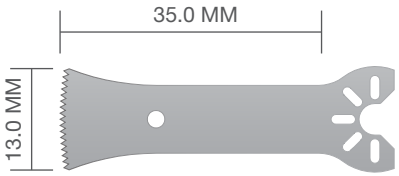
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Blade Thickness	0.38 MM
Cut Thickness	0.43 MM



Part Number	SM-3104
Blade Thickness	0.38 MM
Cut Thickness	0.43 MM



Part Number	SM-3105
Blade Thickness	0.38 MM
Cut Thickness	0.43 MM



Part Number	SM-3106
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Cut Thickness	0.43 MM

Micro Oscillating Blades



Stryker®







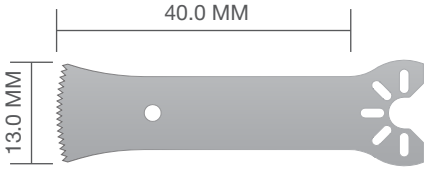




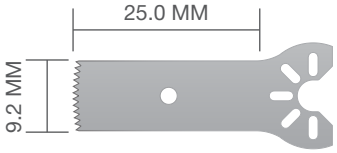
Compatible With Stryker® Hand Pieces
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4408
4300-34
4100-400
7400-34
7400-31
6400-34
6400-31
5400-34
5400-31
5100-34
5100-31
2296-234
2296-231
2296-34
2296-31

Compatible With Stryker®
TPX®
RemB®
CORE®
TPS®

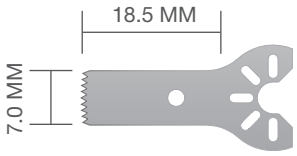
All blades are packaged individually



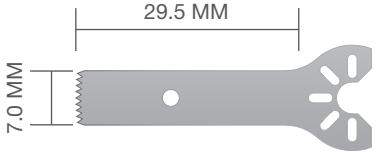
Part Number	SM-3108
Blade Thickness	0.38 MM
Cut Thickness	0.43 MM



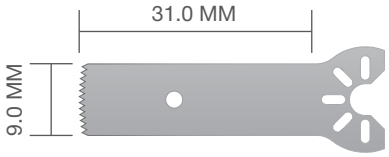
Part Number	SM-3111
Blade Thickness	0.38 MM
Cut Thickness	0.43 MM



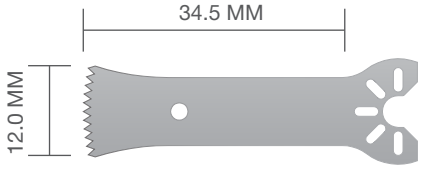
Part Number	SM-3114
Blade Thickness	0.38 MM
Cut Thickness	0.43 MM



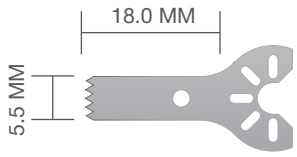
Part Number	SM-3115
Blade Thickness	0.38 MM
Cut Thickness	0.43 MM



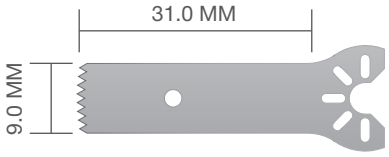
Part Number	SM-3125
Blade Thickness	0.38 MM
Cut Thickness	0.43 MM



Part Number	SM-3206
Blade Thickness	0.38 MM
Cut Thickness	0.61 MM



Part Number	SM-3212
Blade Thickness	0.38 MM
Cut Thickness	0.61 MM



Part Number	SM-3225
Blade Thickness	0.38 MM
Cut Thickness	0.61 MM

Micro Oscillating Blades



Stryker®







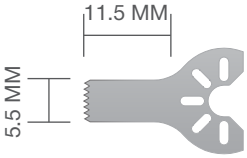




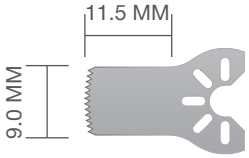
Compatible With Stryker® Hand Pieces
4508
4408
4300-34
4100-400
7400-34
7400-31
6400-34
6400-31
5400-34
5400-31
5100-34
5100-31
2296-234
2296-231
2296-34
2296-31

Compatible With Stryker®
TPX®
RemB®
CORE®
TPS®

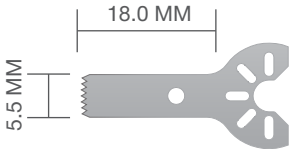
All blades are packaged individually



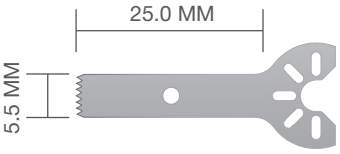
Part Number	SM-3410
Blade Thickness	0.38 MM
Cut Thickness	0.43 MM



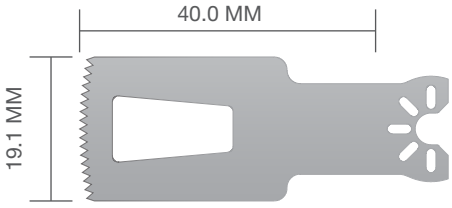
Part Number	SM-3411
Blade Thickness	0.38 MM
Cut Thickness	0.43 MM



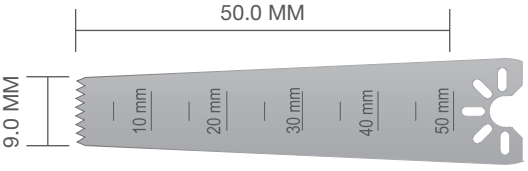
Part Number	SM-3412
Blade Thickness	0.38 MM
Cut Thickness	0.43 MM



Part Number	SM-3414
Blade Thickness	0.38 MM
Cut Thickness	0.43 MM



Part Number	SM-3819
Blade Thickness	0.38 MM
Cut Thickness	0.64 MM



Part Number	SM-5009
Blade Thickness	0.38 MM
Cut Thickness	0.61 MM

Mandibular Oscillating Blades

Stryker®





Requires Stryker® Adaptor 2296-3-402



Compatible With Stryker® Hand Pieces
7400-31
6400-31
5400-31
5100-31
2296-231
2296-31

Compatible With Stryker® Systems
TPX®
RemB®
CORE®
TPS®



Part Number	OOS-6132
Blade Thickness	0.38 MM
Cut Thickness	0.51 MM



Part Number	OOS-6134
Blade Thickness	0.38 MM
Cut Thickness	0.51 MM



Part Number	OOS-6150
Blade Thickness	0.38 MM
Cut Thickness	0.51 MM



Part Number	OOS-6152
Blade Thickness	0.38 MM
Cut Thickness	0.51 MM

All blades are packaged individually

Micro Reciprocating Blades



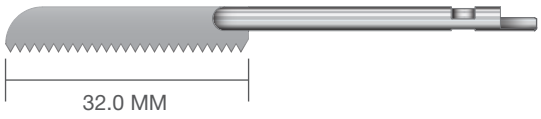
Stryker®







Part Number	ORST-323R
Blade Thickness	0.38 MM
Cut Thickness	0.38 MM

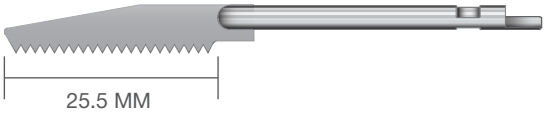


Part Number	ORST-906R
Blade Thickness	0.28 MM
Cut Thickness	0.41 MM



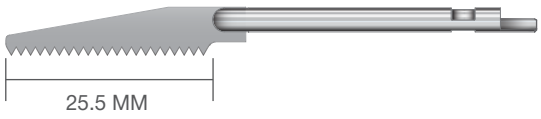
Part Number	ORST-133
Blade Thickness	0.38 MM
Cut Thickness	0.56 MM

Compatible With Stryker® Hand Pieces
7400-37
6400-37
5400-37
5100-37



Part Number	ORST-134
Blade Thickness	0.38 MM
Cut Thickness	0.56 MM

Compatible With Stryker® Systems
TPX®
RemB®
CORE®
TPS®



Part Number	ORST-233
Blade Thickness	0.38 MM
Cut Thickness	0.52 MM

All blades are packaged individually

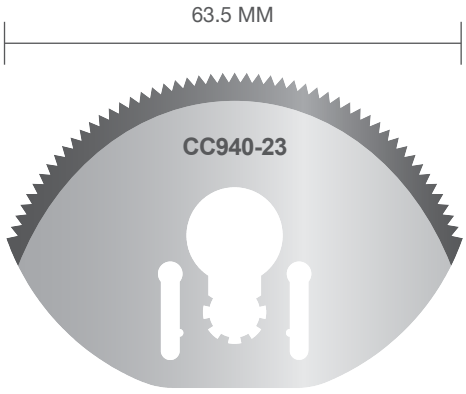
Cast Cutting Blades



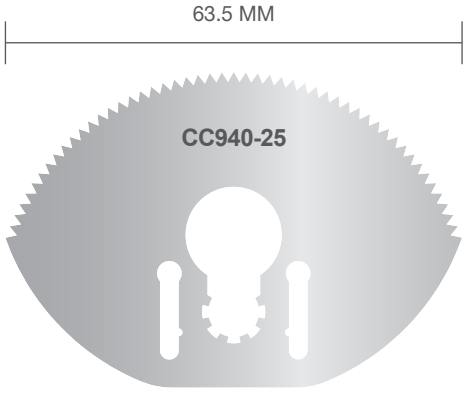
Stryker®



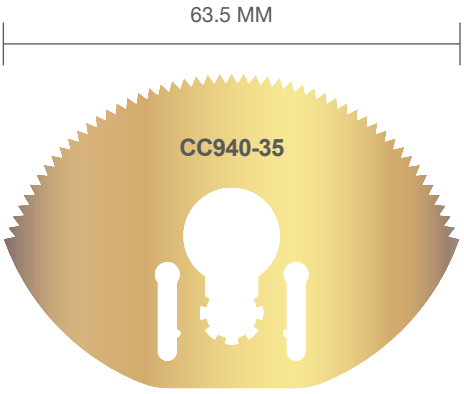




Part Number	CC940-23
Material	Maximum Durability



Part Number	CC940-25
Material	Stainless Steel



Part Number	CC940-35
Material	Titanium Nitride

Compatible With Stryker® System
940
986



*Photo Not Actual Size

Part Number	CC986-500
Compatible System	CastVac®

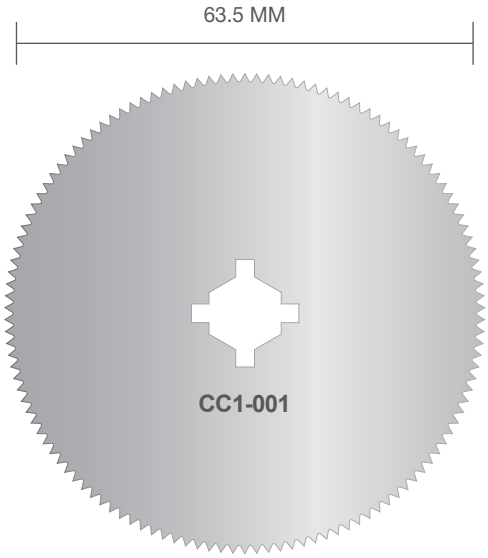
All blades are packaged individually

Cast Cutting Blades

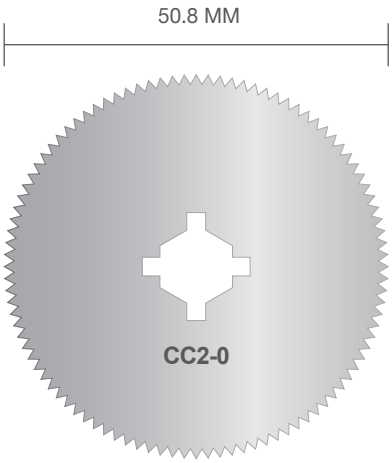


Stryker®



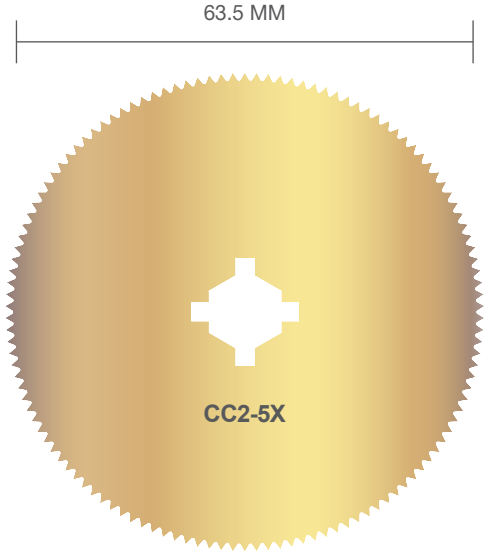


Part Number	CC1-001
Material	Stainless Steel



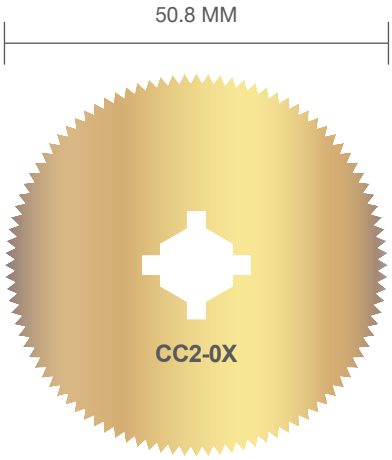
Part Number	CC2-0
Material	Stainless Steel

Compatible With Stryker® Hand Pieces
840
848
9003-210
8380-210



Part Number	CC2-5X
Material	Stainless Steel

Special Order



Part Number	CC2-0X
Material	Stainless Steel

All blades are packaged individually

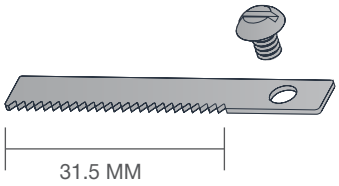
Sternum Saw Blades



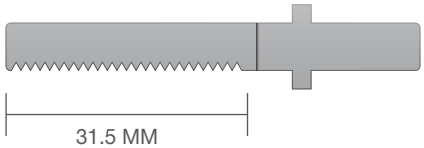
Stryker®



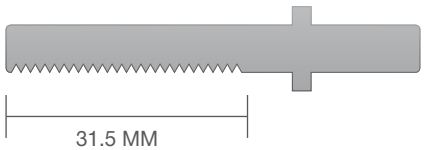




Part Number	ORS-027
Blade Thickness	0.79 MM
Cut Thickness	1.02 MM



Part Number	ORS-100
Blade Thickness	0.79 MM
Cut Thickness	1.02 MM



Part Number	ORS-101
Blade Thickness	0.64 MM
Cut Thickness	1.02 MM

Compatible With Stryker® Hand Pieces
8207
7207
6207
4207
2107

Compatible With Stryker® Systems
System 8
System 7
System 6
System 5
System 2000

All blades are packaged individually

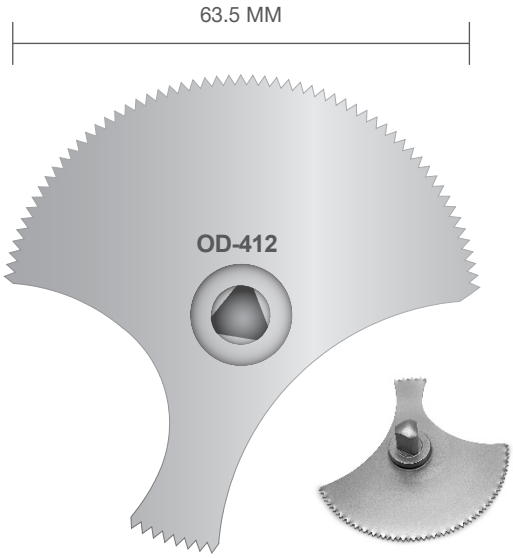
Autopsy Blades



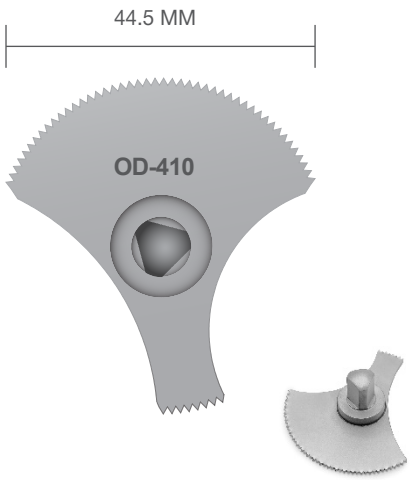
Stryker®



Compatible With Stryker® Hand Pieces
810



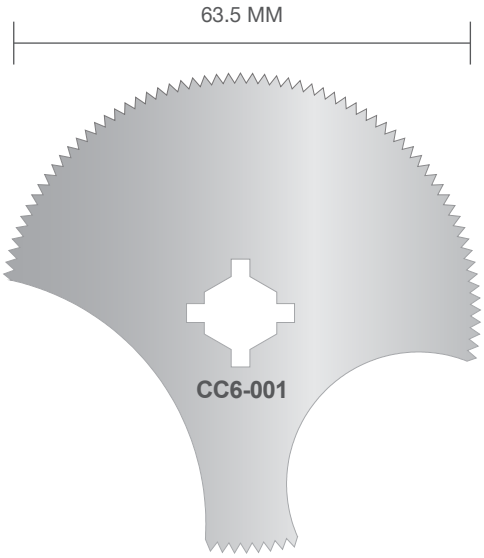
Part Number	OD-412
Material	Stainless Steel



Part Number	OD-410
Material	Stainless Steel



Compatible With Stryker® Hand Pieces
840
848
9003-210
8380-210



Part Number	CC6 -001
Material	Stainless Steel

All blades are packaged individually

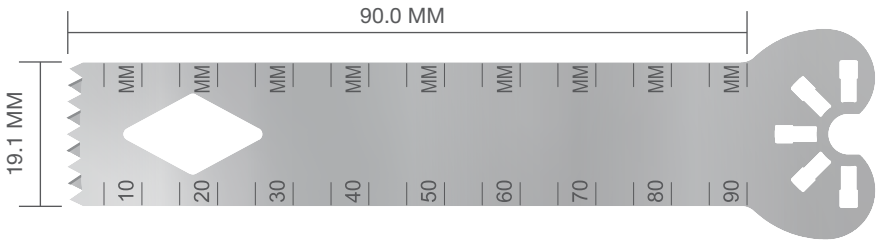
Total Joint Blades



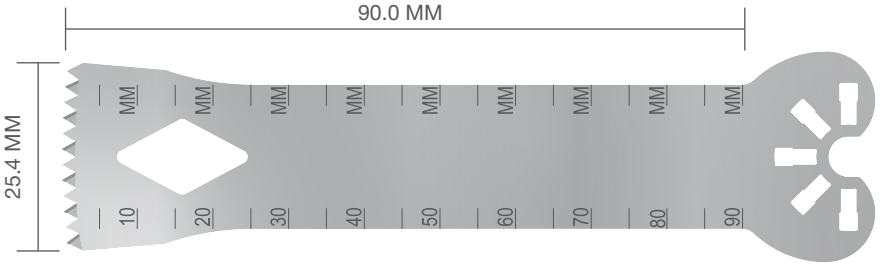






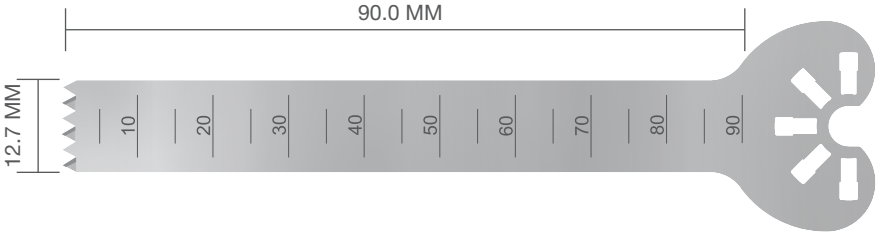


Part Number	DXS-201	DXS-202	DXS-203
Blade Thickness	1.27 MM	0.89 MM	1.19 MM
Cut thickness	1.37 MM	0.97 MM	1.19 MM



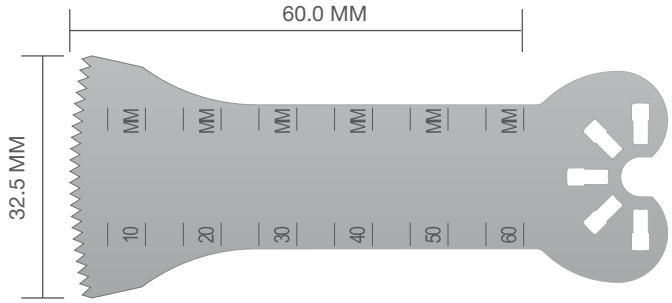
Part Number	DXS-205	DXS-206
Blade Thickness	1.27 MM	0.89 MM
Cut thickness	1.27 MM	0.97 MM

Compatible With
Conmed®
Hand Pieces
PRO9300B
PRO7300B
PRO6350M
PRO6300M
PRO6300
PRO6175
PRO6125
PRO5300M
PRO5300
5071-02
5067-02
5044-02



Part Number	DXS-209	DXS-210
Blade Thickness	1.19 MM	1.27 MM
Cut thickness	1.19 MM	1.27 MM

Compatible With
Conmed®
Titan®
Hall 50®
MPower 2®
MPower®
PowerPro®
Versipower®
Series 4®
Series 3®



Part Number	ZHS-051
Blade Thickness	0.64 MM
Cut thickness	0.99 MM

All blades are packaged individually

Total Joint Blades



Conmed®



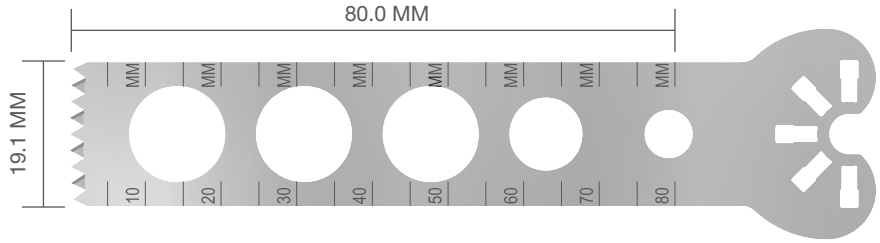




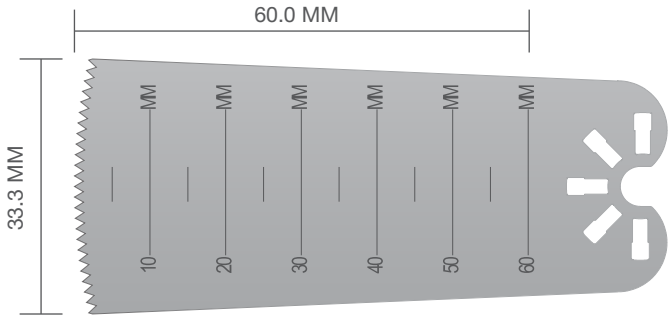
Compatible With Conmed® Hand Pieces
PRO9300B
PRO7300B
PRO6350M
PRO6300M
PRO6300
PRO6175
PRO6125
PRO5300M
PRO5300
5071-02
5067-02
5044-02

Compatible With Conmed®
Titan®
Hall 50®
MPower 2®
MPower®
PowerPro®
Versipower®
Series 4®
Series 3®

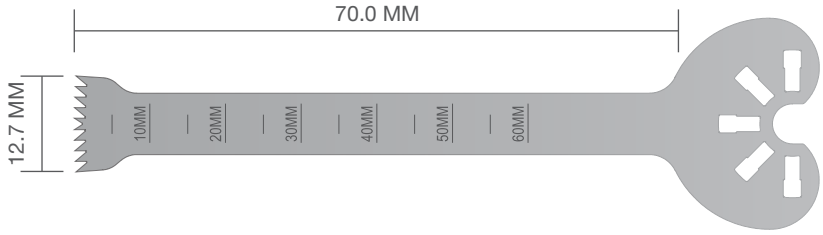
All blades are packaged individually



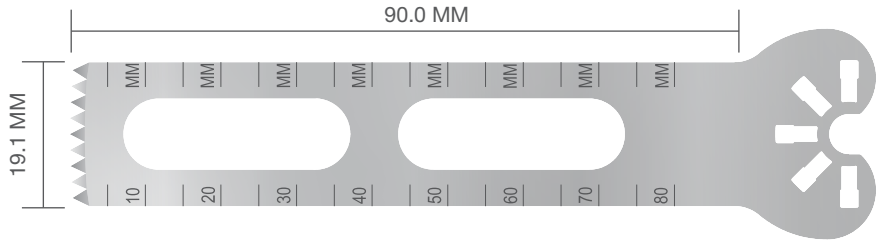
Part Number	ZHS-054K
Blade Thickness	0.98 MM
Cut thickness	1.27 MM



Part Number	ZHS-056
Blade Thickness	0.79 MM
Cut thickness	1.19 MM



Part Number	ZHS-1006	ZHS-1009
Blade Thickness	1.27 MM	1.47 MM
Cut thickness	1.27 MM	1.47 MM



Part Number	ZHS-101
Blade Thickness	1.25 MM
Cut thickness	1.51 MM

Total Joint Blades



Conmed®



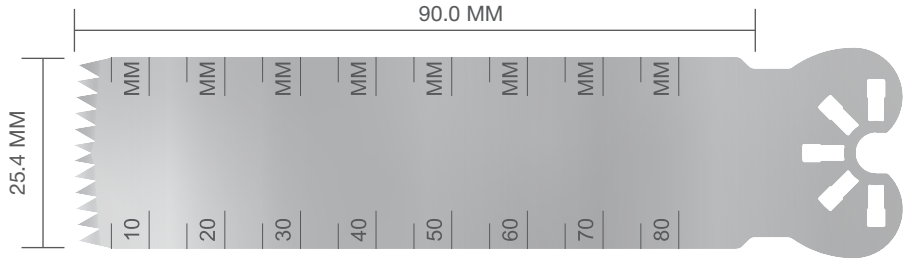




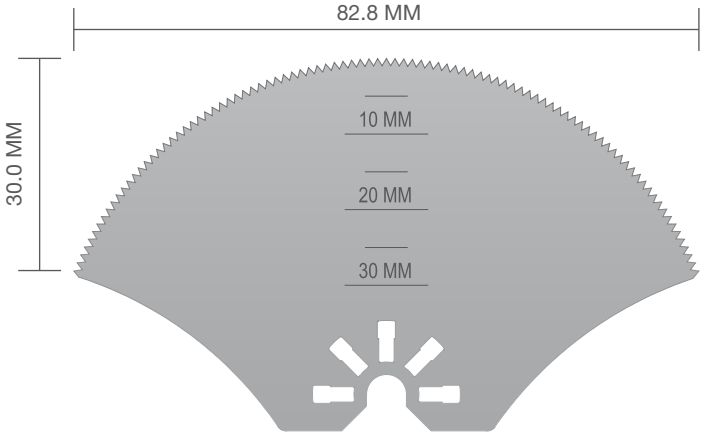
Compatible With
Conmed® Hand Pieces
PRO9300B
PRO7300B
PRO6350M
PRO6300M
PRO6300
PRO6175
PRO6125
PRO5300M
PRO5300
5071-02
5067-02
5044-02

Compatible With
Conmed® Titan®
Hall 50®
MPower 2®
MPower®
PowerPro®
Versipower®
Series 4®
Series 3®

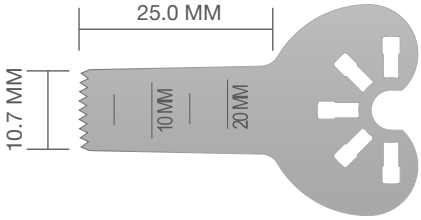
All blades are packaged individually



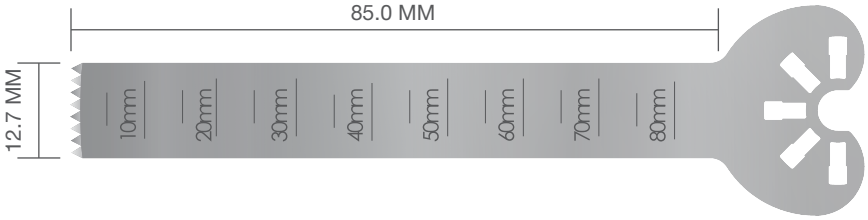
Part Number	ZHS-1101
Blade Thickness	1.37 MM
Cut thickness	1.47 MM



Part Number	ZHS-137
Blade Thickness	0.64 MM
Cut thickness	1.02 MM



Part Number	ZHS-145
Blade Thickness	0.64 MM
Cut thickness	0.94 MM



Part Number	ZHS-150
Blade Thickness	0.89 MM
Cut thickness	1.04 MM

Total Joint Blades



Conmed®



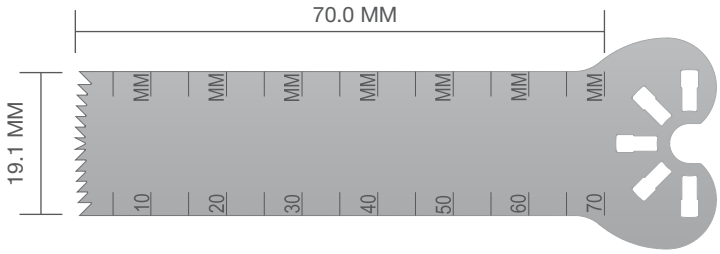




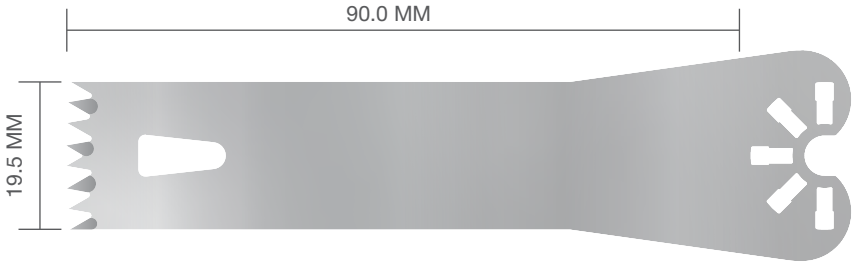
Compatible With Conmed® Hand Pieces
PRO9300B
PRO7300B
PRO6350M
PRO6300M
PRO6300
PRO6175
PRO6125
PRO5300M
PRO5300
5071-02
5067-02
5044-02

Compatible With Conmed®
Titan®
Hall 50®
MPower 2®
MPower®
PowerPro®
Versipower®
Series 4®
Series 3®

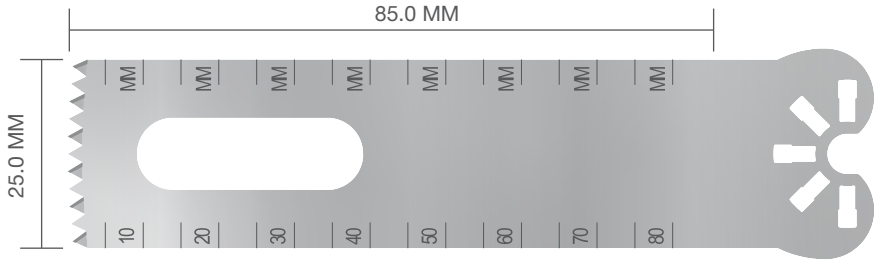
All blades are packaged individually



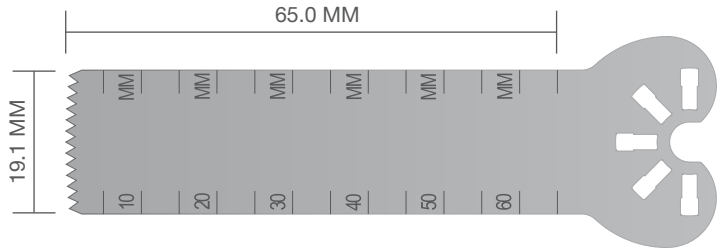
Part Number	ZHS-154
Blade Thickness	1.27 MM
Cut thickness	1.37 MM



Part Number	ZHS-201
Blade Thickness	1.26 MM
Cut thickness	1.26 MM



Part Number	ZHS-205
Blade Thickness	0.89 MM
Cut thickness	1.04 MM



Part Number	ZHS-272
Blade Thickness	0.89 MM
Cut thickness	0.97 MM

Total Joint Blades



Conmed®

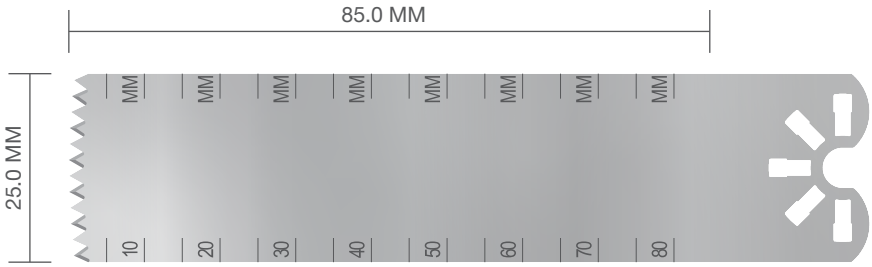




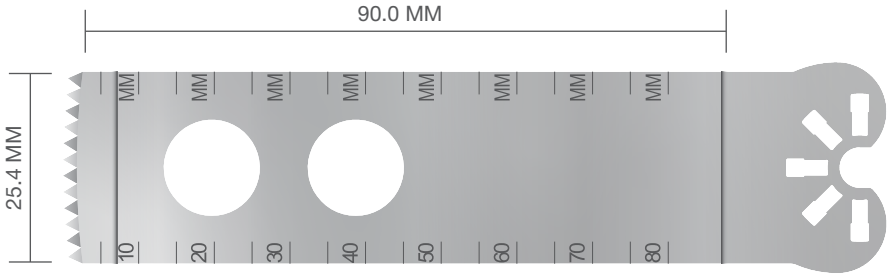


Compatible With Conmed® Hand Pieces
PRO9300B
PRO7300B
PRO6350M
PRO6300M
PRO6300
PRO6175
PRO6125
PRO5300M
PRO5300
5071-02
5067-02
5044-02

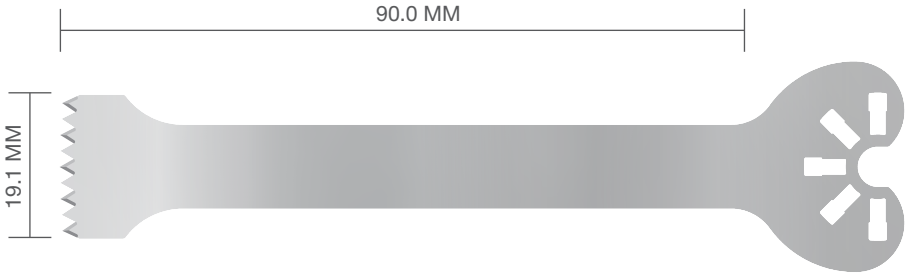
Compatible With Conmed® Titan® Hall 50® MPower 2® MPower® PowerPro® Versipower® Series 4® Series 3®



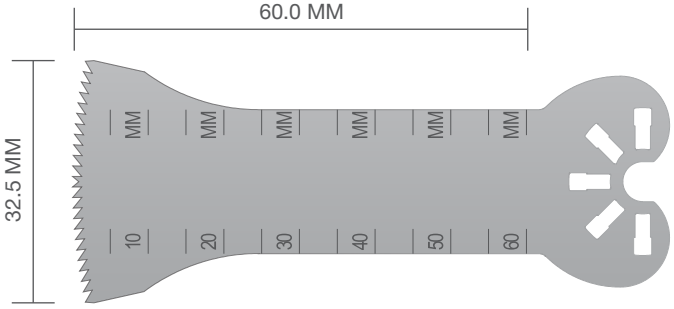
Part Number	ZHS-305
Blade Thickness	1.27 MM
Cut thickness	1.42 MM



Part Number	ZHS-377
Blade Thickness	1.47 MM
Cut thickness	1.51 MM



Part Number	ZHS-530
Blade Thickness	1.35 MM
Cut thickness	1.35 MM



Part Number	ZHS-551
Blade Thickness	0.64 MM
Cut thickness	0.94 MM

All blades are packaged individually

Total Joint Blades



Conmed®



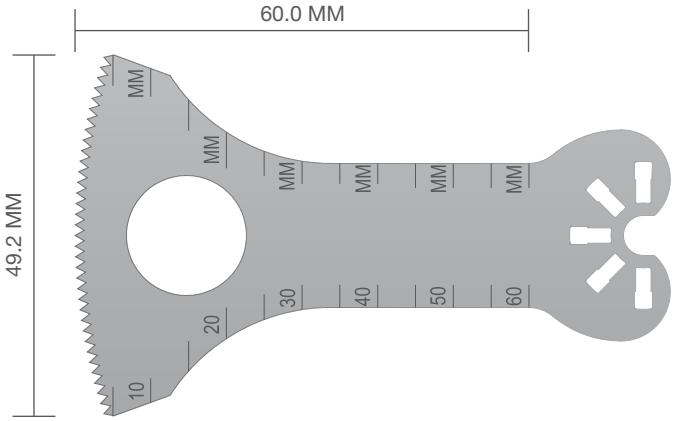




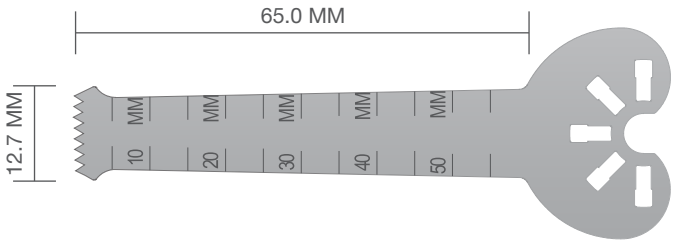
Compatible With Conmed® Hand Pieces
PRO9300B
PRO7300B
PRO6350M
PRO6300M
PRO6300
PRO6175
PRO6125
PRO5300M
PRO5300
5071-02
5067-02
5044-02

Compatible With Conmed® Titan® Hall 50® MPower 2® MPower® PowerPro® Versipower® Series 4® Series 3®

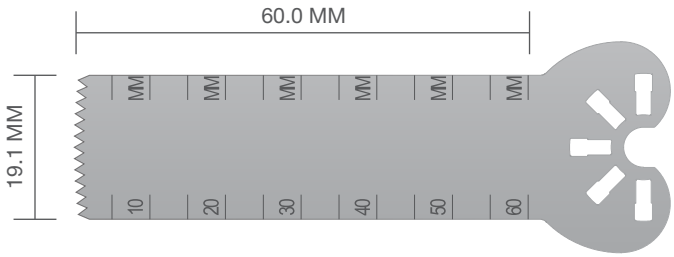
All blades are packaged individually



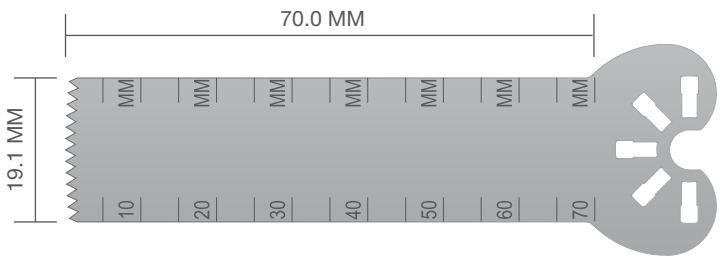
Part Number	ZHS-550
Blade Thickness	0.64 MM
Cut thickness	0.94 MM



Part Number	ZHS-552
Blade Thickness	0.64 MM
Cut thickness	0.94 MM



Part Number	ZHS-553
Blade Thickness	0.64 MM
Cut thickness	0.94 MM



Part Number	ZHS-554
Blade Thickness	1.27 MM
Cut thickness	1.50 MM

Total Joint Blades





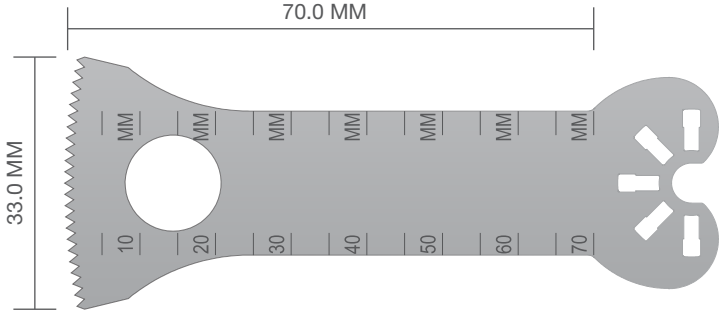




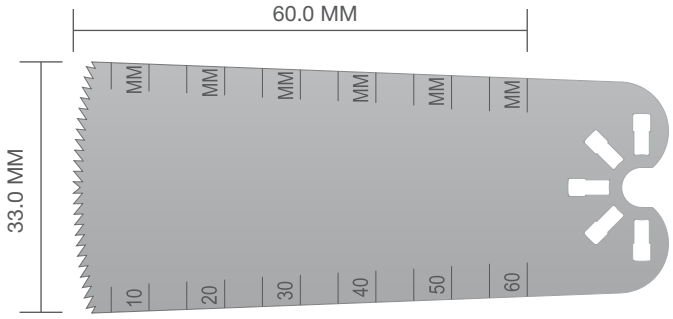
Compatible With Conmed® Hand Pieces
PRO9300B
PRO7300B
PRO6350M
PRO6300M
PRO6300
PRO6175
PRO6125
PRO5300M
PRO5300
5071-02
5067-02
5044-02

Compatible With Conmed®
Titan®
Hall 50®
MPower 2®
MPower®
PowerPro®
Versipower®
Series 4®
Series 3®

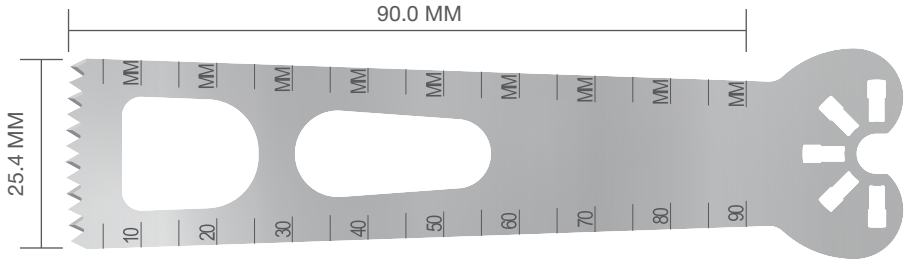
All blades are packaged individually



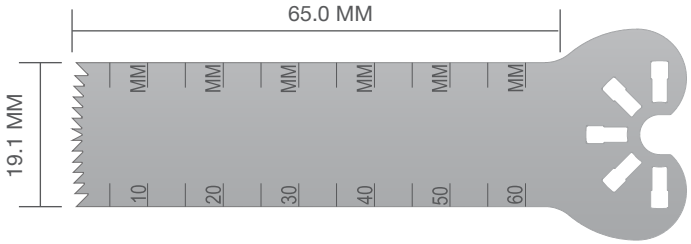
Part Number	ZHS-555
Blade Thickness	1.27 MM
Cut thickness	1.75 MM



Part Number	ZHS-556
Blade Thickness	0.78 MM
Cut thickness	0.94 MM



Part Number	ZHS-561
Blade Thickness	1.26 MM
Cut thickness	1.26 MM



Part Number	ZHS-572
Blade Thickness	0.79 MM
Cut thickness	0.98 MM

Total Joint Blades



Conmed®



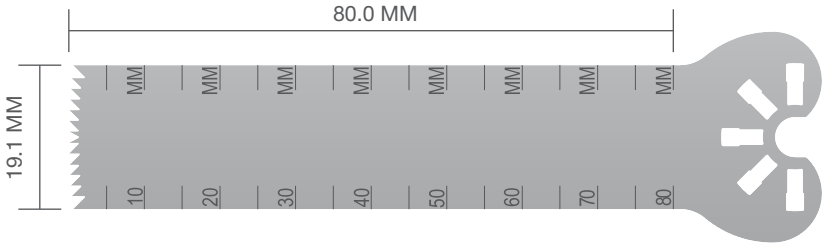




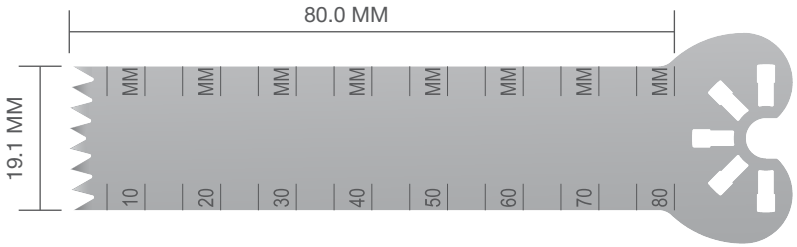
Compatible With
Conmed® Hand Pieces
PRO9300B
PRO7300B
PRO6350M
PRO6300M
PRO6300
PRO6175
PRO6125
PRO5300M
PRO5300
5071-02
5067-02
5044-02

Compatible With
Conmed®
Titan®
Hall 50®
MPower 2®
MPower®
PowerPro®
Versipower®
Series 4®
Series 3®

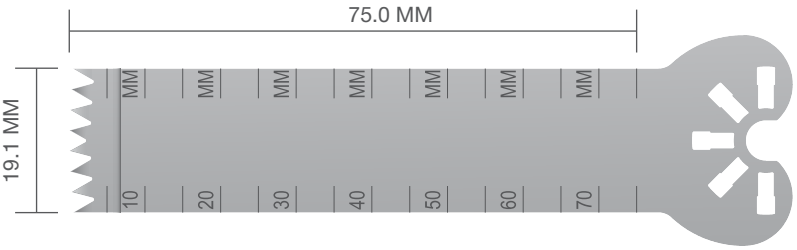
All blades are packaged individually



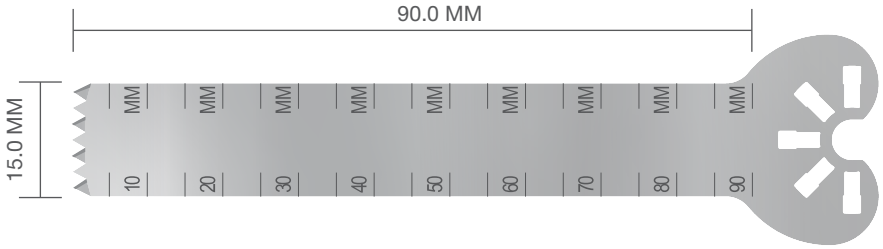
Part Number	ZHS-574
Blade Thickness	0.78 MM
Cut thickness	0.94 MM



Part Number	ZHS-578
Blade Thickness	0.81 MM
Cut thickness	0.95 MM



Part Number	ZHS-595
Blade Thickness	0.89 MM
Cut thickness	0.95 MM



Part Number	ZHS-777R
Blade Thickness	1.00 MM
Cut thickness	1.31 MM

Total Joint Reciprocating Blades



Conmed®



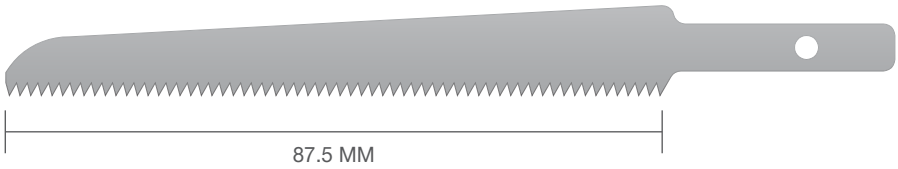




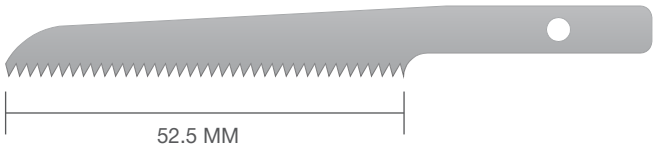
Compatible With Conmed® Hand Pieces
PRO9400B
PRO7400B
PRO6400M
PRO6400
PRO6135
PRO6185
PRO5400M
PRO5400
5071-03
5067-03
5044-03

Compatible With Conmed®
Titan®
Hall 50®
MPower 2®
MPower®
PowerPro®
Versipower®
Series 4®
Series 3®

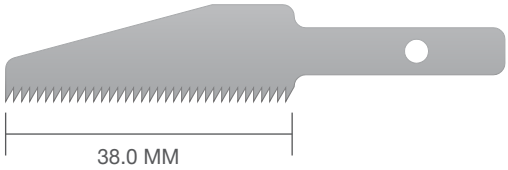
All blades are packaged individually



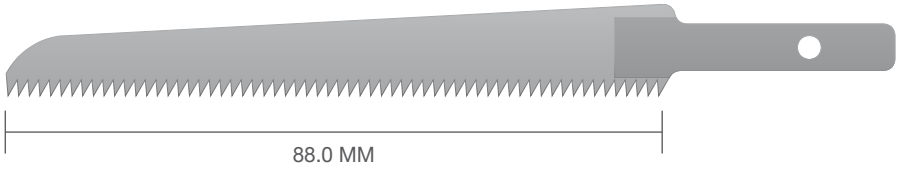
Part Number	ZH-258
Blade Thickness	0.64 MM
Cut thickness	0.99 MM



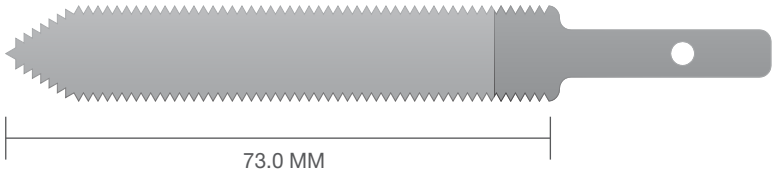
Part Number	ZH-259
Blade Thickness	0.64 MM
Cut thickness	0.99 MM



Part Number	ZH-260
Blade Thickness	0.38 MM
Cut thickness	0.56 MM



Part Number	ZH-261
Blade Thickness	1.27 MM
Cut thickness	1.60 MM



Part Number	ZH-273
Blade Thickness	0.74 MM
Cut thickness	0.99 MM

Micro Sagittal Blades



Conmed®





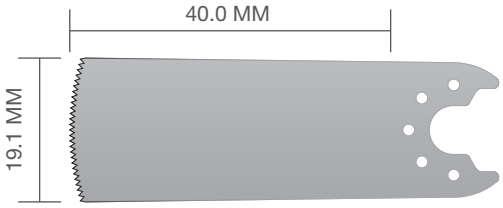




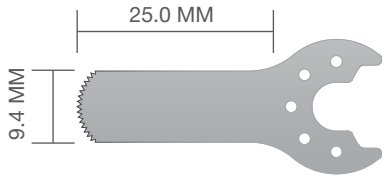
Compatible With Conmed® Hand Pieces
PRO8200SB
PRO7200SE
6021-022
6020-022
5020-022
5053-11
5040-02

Compatible With Conmed®
MicroFree®
Microower®+
Micrpower®
MicroChoice®
Micro 100®
MicroE®

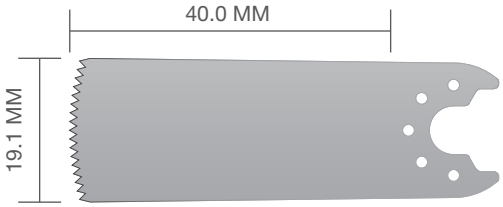
All blades are packaged individually



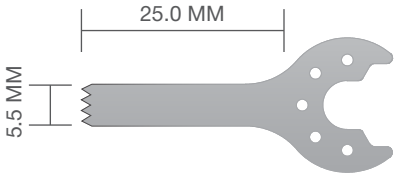
Part Number	ZMS-027
Blade Thickness	0.38 MM
Cut Thickness	0.59 MM



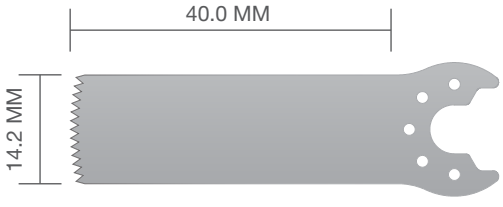
Part Number	ZMS-118
Blade Thickness	0.38 MM
Cut Thickness	0.59 MM



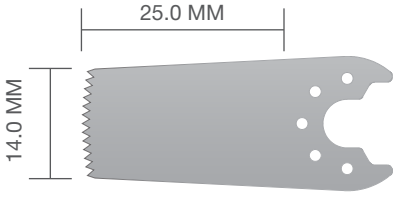
Part Number	ZMS-131
Blade Thickness	0.38 MM
Cut Thickness	0.59 MM



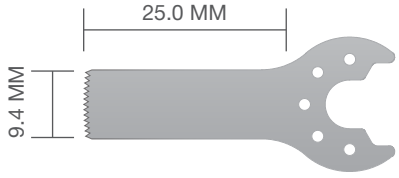
Part Number	ZMS-132
Blade Thickness	0.39 MM
Cut Thickness	0.65 MM



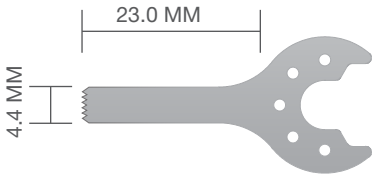
Part Number	ZMS-133
Blade Thickness	0.38 MM
Cut Thickness	0.59 MM



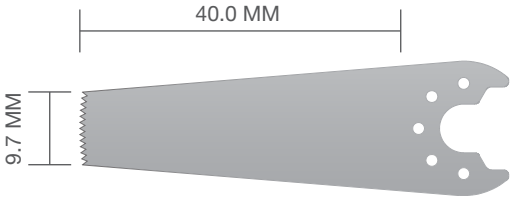
Part Number	ZMS-137
Blade Thickness	0.38 MM
Cut Thickness	0.60 MM



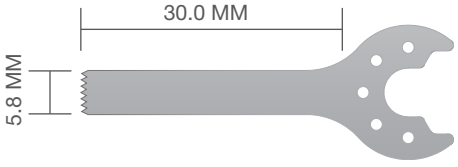
Part Number	ZMS-138
Blade Thickness	0.38 MM
Cut Thickness	0.51 MM



Part Number	ZMS-139
Blade Thickness	0.38 MM
Cut Thickness	0.60 MM



Part Number	ZMS-140
Blade Thickness	0.38 MM
Cut Thickness	0.60 MM



Part Number	ZMS-141
Blade Thickness	0.38 MM
Cut Thickness	0.60 MM

Micro Sagittal Blades



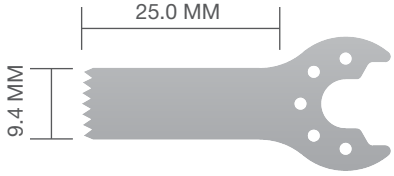
Conmed®



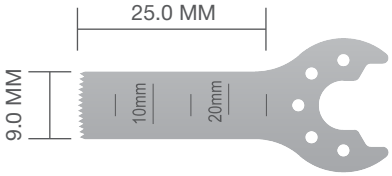




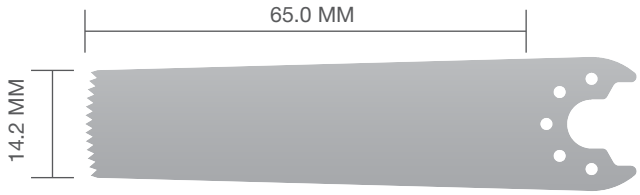




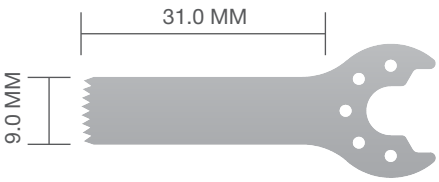
Part Number	ZMS-143
Blade Thickness	0.38 MM
Cut Thickness	0.60 MM



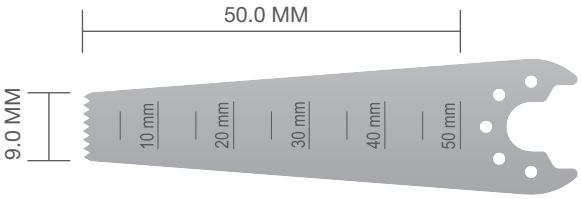
Part Number	ZMS-183
Blade Thickness	0.38 MM
Cut Thickness	0.61 MM



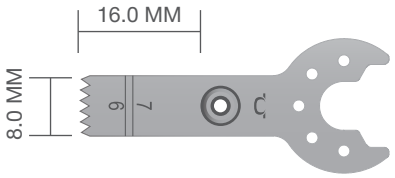
Part Number	ZMS-233L
Blade Thickness	0.38 MM
Cut thickness	0.60 MM



Part Number	ZMS-3109
Blade Thickness	0.38 MM
Cut Thickness	0.48 MM



Part Number	ZMS-5009
Blade Thickness	0.38 MM
Cut Thickness	0.61 MM



Part Number	OAR-1821
Blade Thickness	0.38 MM
Cut Thickness	0.61 MM

Compatible With Conmed® Hand Pieces
PRO8200SB
PRO7200SE
6021-022
6020-022
5020-022
5053-11
5040-02

Compatible With Conmed®
MicroFree®
Microower®+
Micrpower®
MicroChoice®
Micro 100®
MicroE®

All blades are packaged individually

Micro Oscillating Blades



Conmed®







Compatible With Conmed® Hand Pieces
5053-11
5040-02

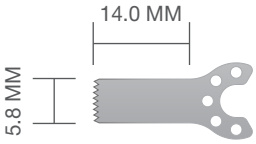
Compatible With Conmed® Micro 100® MicroE®



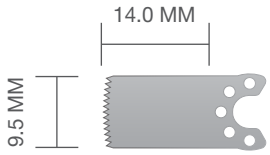
Compatible With Conmed® Hand Pieces
PRO8200SB
PRO7200SE
6021-022
6020-022
5020-022
5053-11
5040-02

Compatible With Conmed® MicroFree® Microower®+ Micrpower® MicroChoice® Micro 100® MicroE®

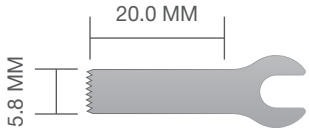
All blades are packaged individually



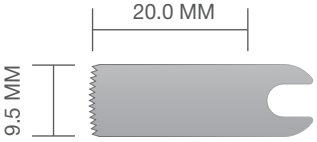
Part Number	ZM-260
Blade Thickness	0.38 MM
Cut Thickness	0.60 MM



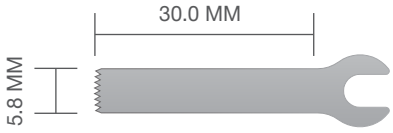
Part Number	ZM-261
Blade Thickness	0.38 MM
Cut Thickness	0.60 MM



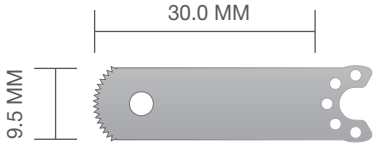
Part Number	ZM-262
Blade Thickness	0.38 MM
Cut Thickness	0.60 MM



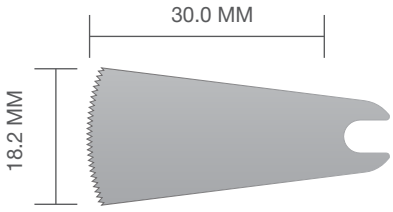
Part Number	ZM-263
Blade Thickness	0.38 MM
Cut Thickness	0.60 MM



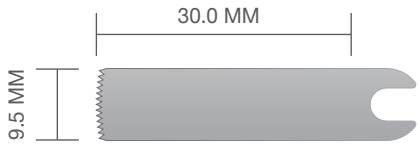
Part Number	ZM-264
Blade Thickness	0.38 MM
Cut Thickness	0.60 MM



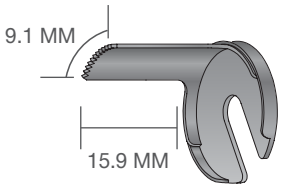
Part Number	ZM-265
Blade Thickness	0.38 MM
Cut Thickness	0.60 MM



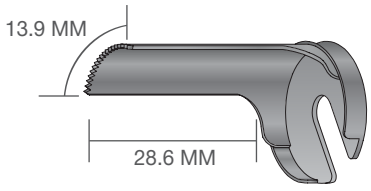
Part Number	ZM-266
Blade Thickness	0.38 MM
Cut Thickness	0.60 MM



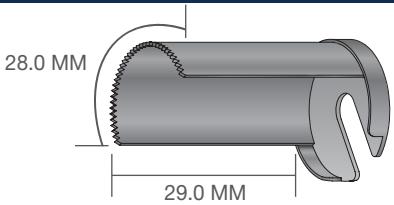
Part Number	ZM-273
Blade Thickness	0.38 MM
Cut Thickness	0.60 MM



Part Number	ZM-170
Blade Thickness	0.48 MM
Cut Thickness	0.64 MM



Part Number	ZM-171
Blade Thickness	0.48 MM
Cut Thickness	0.64 MM



Part Number	ZM-172
Blade Thickness	0.48 MM
Cut Thickness	0.64 MM

Micro Reciprocating Blades



Conmed®





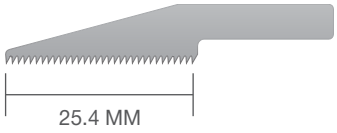




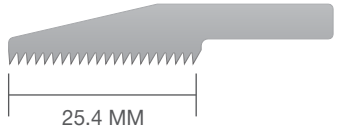
Compatible With Conmed® Hand Pieces
PRO8400SB
PRO7400SE
6021-023
6020-023
5020-023
5053-10
5040-03

Compatible With Conmed®
MicroFree®
Microower®+
Micrpower®
MicroChoice®
Micro 100®
MicroE®

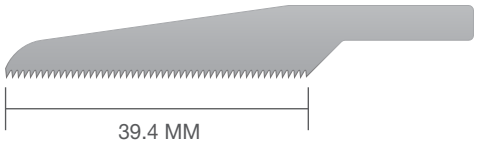
All blades are packaged individually



Part Number	ZM-020
Blade Thickness	0.38 MM
Cut Thickness	0.59 MM



Part Number	ZM-220
Blade Thickness	0.38 MM
Cut Thickness	0.56 MM



Part Number	ZM-221
Blade Thickness	0.38 MM
Cut Thickness	0.56 MM



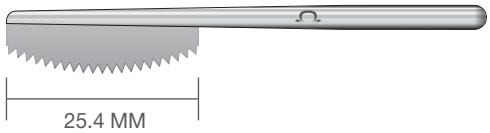
Part Number	ZM-050
Blade Thickness	0.58 MM
Cut Thickness	0.81 MM



Part Number	ZM-051
Blade Thickness	0.58 MM
Cut Thickness	0.81 MM



Part Number	ZM-052
Blade Thickness	0.58 MM
Cut Thickness	0.81 MM



Part Number	ZM-053
Blade Thickness	0.58 MM
Cut Thickness	0.81 MM



Part Number	ZM-054
Blade Thickness	0.58 MM
Cut Thickness	0.81 MM



Part Number	ZM-126
Blade Thickness	0.38 MM
Cut Thickness	0.51 MM



Part Number	ORS-133
Blade Thickness	0.64 MM
Cut Thickness	1.02 MM

Micro Reciprocating Blades



Conmed®









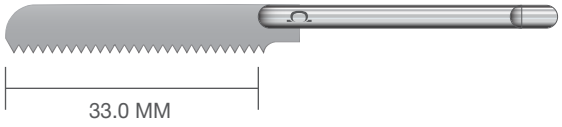
Compatible With Conmed® Hand Pieces
PRO8400SB
PRO7400SE
6021-023
6020-023
5020-023
5053-10
5040-03

Compatible With Conmed®
MicroFree®
Microower®+
Micrpower®
MicroChoice®
Micro 100®
MicroE®

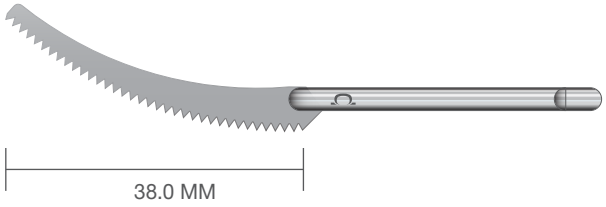
All blades are packaged individually



Part Number	ORS-707
Blade Thickness	0.44 MM
Cut Thickness	0.44 MM



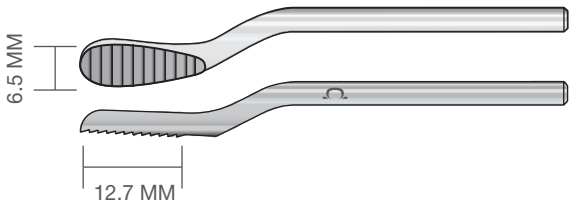
Part Number	ORS-712
Blade Thickness	0.38 MM
Cut Thickness	0.51 MM



Part Number	ORS-720
Blade Thickness	0.38 MM
Cut Thickness	0.51 MM



Part Number	ORS-733
Blade Thickness	0.38 MM
Cut Thickness	0.51 MM



Part Number	ZM-081
Rasp Width	6.5 MM
Rasp Length	12.7 MM



Part Number	ZM-084B
Broach Thickness	3.2 MM
Broach Depth	6.9 MM

Micro Sternum Blades



Conmed®





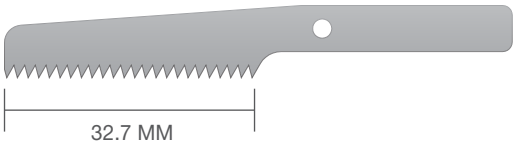




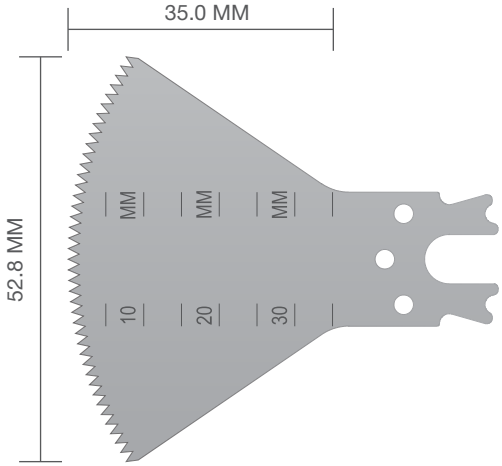
Compatible With Conmed® Hand Pieces
PRO7450B
PRO6450M
5059-005
5057-040

Compatible With Conmed®
Hall 50®
Mpower 2®
Micro 100®

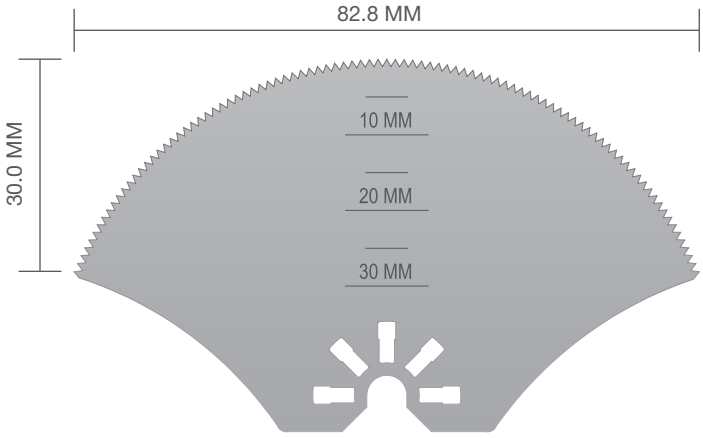
All blades are packaged individually



Part Number	ZST-032
Blade Thickness	0.64 MM
Cut Thickness	0.94 MM



Part Number	ZST-279
Blade Thickness	0.38 MM
Cut Thickness	0.61 MM



Part Number	ZHS-137
Blade Thickness	0.63 MM
Cut Thickness	1.02 MM

Total Joint Blades



Synthes® Zimmer® Arthrex®







Compatible With
Synthes®
530.710
511.610

Zimmer Biomet®
89-8509-450-60

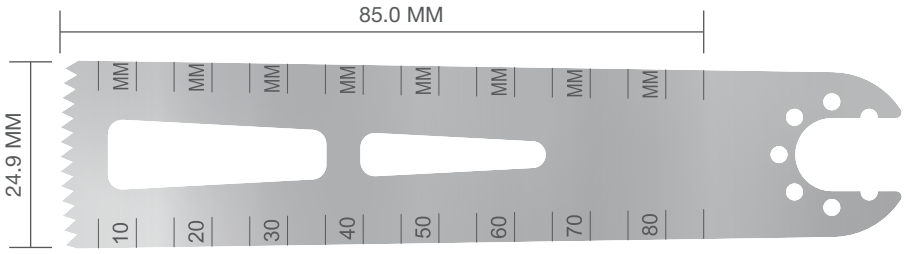
Arthrex®
AR-600SAG

Compatible With
Synthes® Battery Oscillator II®

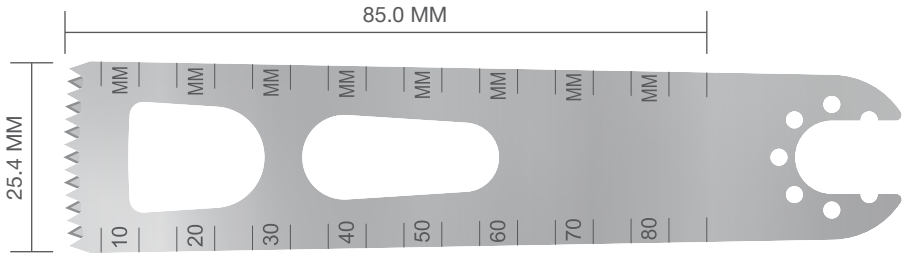
Zimmer Biomet® Universal Power®

Arthrex® DrillSaw Max®

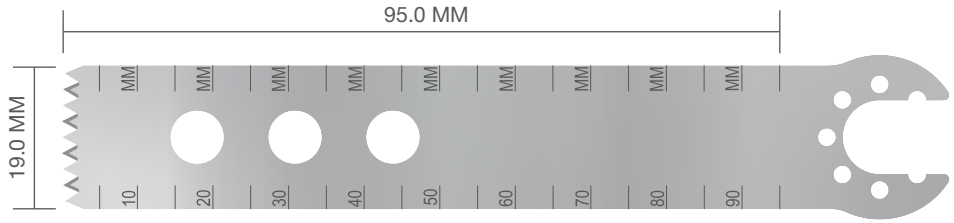
All blades are packaged individually



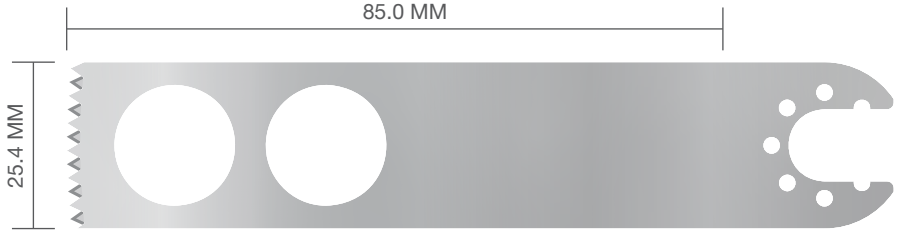
Part Number	AGC-695R
Blade Thickness	0.97 MM
Cut thickness	1.32 MM



Part Number	AGC-920
Blade Thickness	1.27 MM
Cut thickness	1.37 MM



Part Number	SS-002
Blade Thickness	1.18 MM
Cut thickness	1.18 MM



Part Number	SS-3-055
Blade Thickness	1.27 MM
Cut thickness	1.27 MM

Total Joint Blades



Synthes® Zimmer® Arthrex®



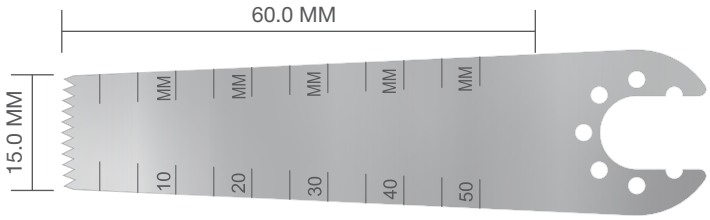




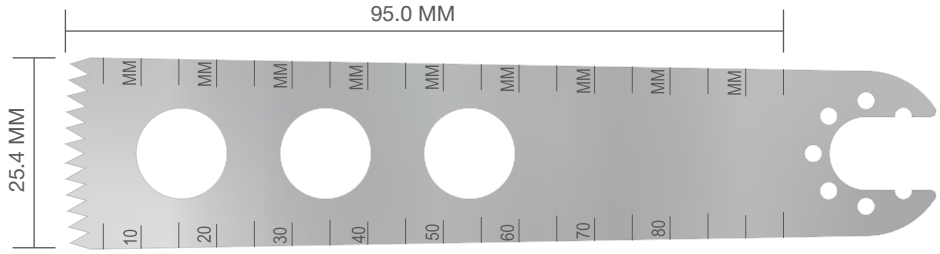
Compatible With
Synthes® 530.710 511.610
Zimmer Biomet® 89-8509-450-60
Arthrex® AR-600SAG

Compatible With
Synthes® Battery Oscillator II®
Zimmer Biomet® Universal Power®
Arthrex® DrillSaw Max®

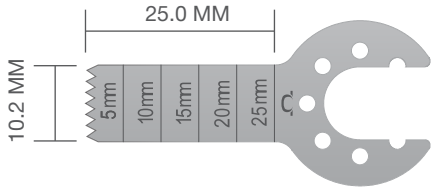
All blades are packaged individually



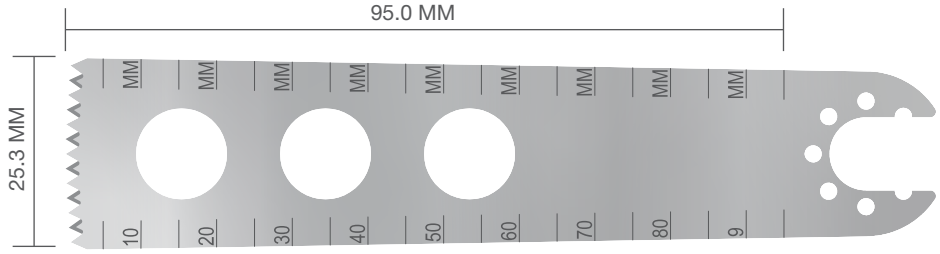
Part Number	SS62-125
Blade Thickness	0.64 MM
Cut thickness	0.84 MM



Part Number	SS-102
Blade Thickness	1.18 MM
Cut thickness	1.18 MM



Part Number	SS-103
Blade Thickness	0.38 MM
Cut thickness	0.59 MM



Part Number	SS-108
Blade Thickness	0.89 MM
Cut thickness	0.89 MM

Total Joint Blades



Synthes® Zimmer® Arthrex®







Compatible With
Synthes®
530.710
511.610

Zimmer Biomet®
89-8509-450-60

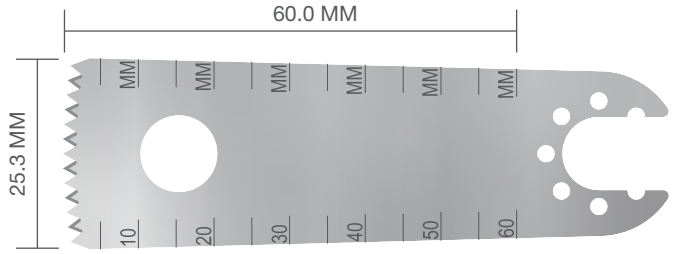
Arthrex®
AR-600SAG

Compatible With
Synthes® Battery Oscillator II®

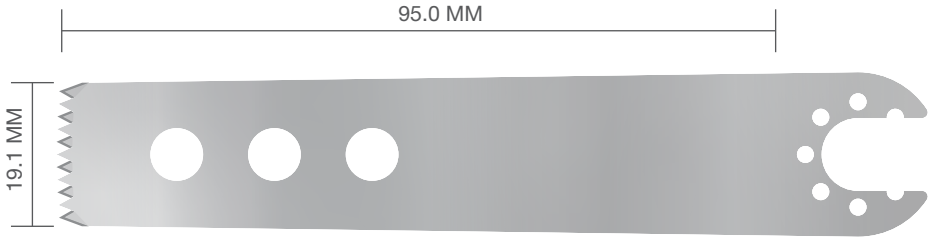
Zimmer Biomet® Universal Power®

Arthrex® DrillSaw Max®

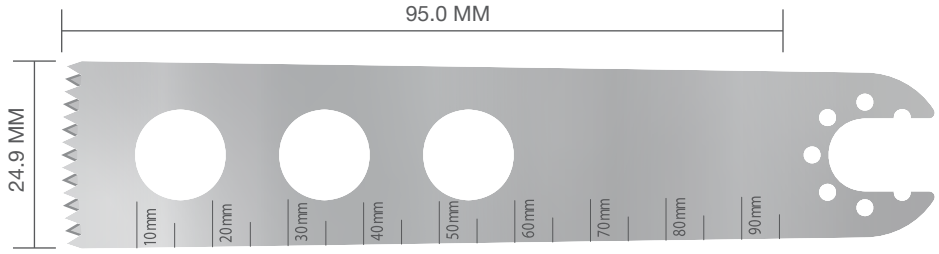
All blades are packaged individually



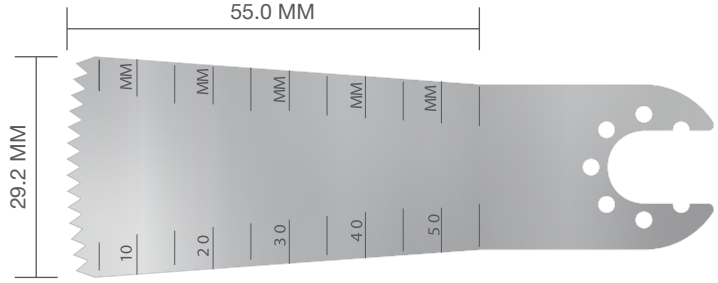
Part Number	SS-109
Blade Thickness	0.89 MM
Cut thickness	0.89 MM



Part Number	SS-114
Blade Thickness	1.27 MM
Cut thickness	1.37 MM



Part Number	SS-115
Blade Thickness	1.27 MM
Cut thickness	1.37 MM



Part Number	SS-124
Blade Thickness	0.64 MM
Cut thickness	0.94 MM

Total Joint Blades



Synthes® Zimmer® Arthrex®







Compatible With
Synthes®
530.710
511.610

Zimmer Biomet®
89-8509-450-60

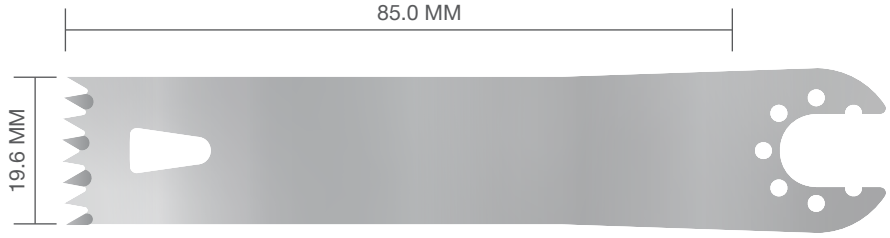
Arthrex®
AR-600SAG

Compatible With
Synthes® Battery Oscillator II®

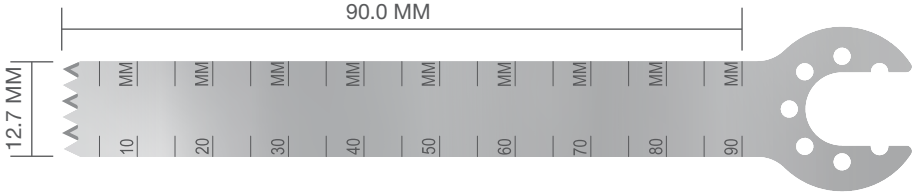
Zimmer Biomet® Universal Power®

Arthrex® DrillSaw Max®

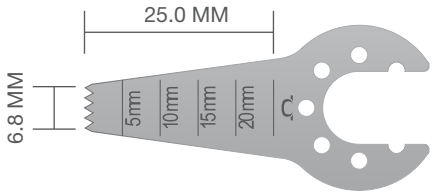
All blades are packaged individually



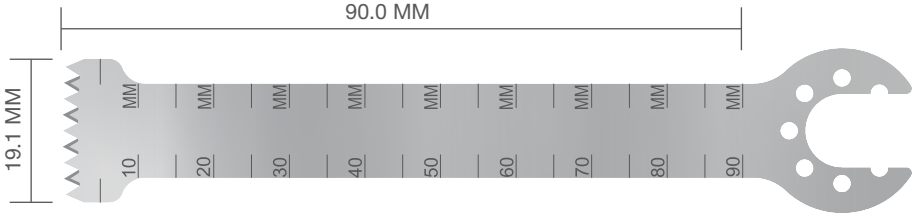
Part Number	SS-201
Blade Thickness	1.26 MM
Cut thickness	1.26 MM



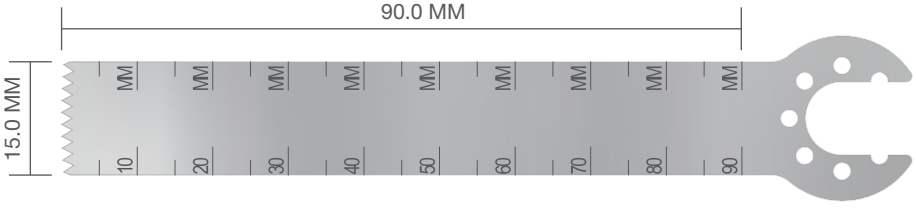
Part Number	SS-203
Blade Thickness	1.27 MM
Cut thickness	1.27 MM



Part Number	SS-230
Blade Thickness	0.38 MM
Cut thickness	0.59 MM



Part Number	SS-304
Blade Thickness	1.35 MM
Cut thickness	1.35 MM



Part Number	SS-777R
Blade Thickness	0.99 MM
Cut thickness	1.30 MM

Total Joint Reciprocating Blades

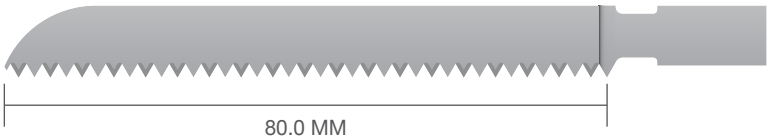
Synthes®



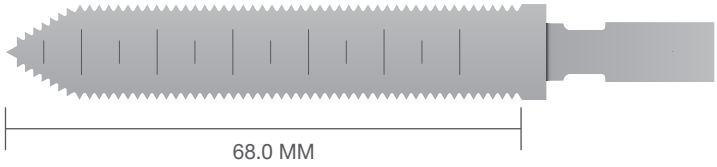


Compatible With
Synthes®
530.715
511.615

Compatible With
Synthes® Battery Reciprocator II®
Air Reciprocator ®



Part Number	SY-905
Blade Thickness	0.93 MM
Cut thickness	1.08 MM

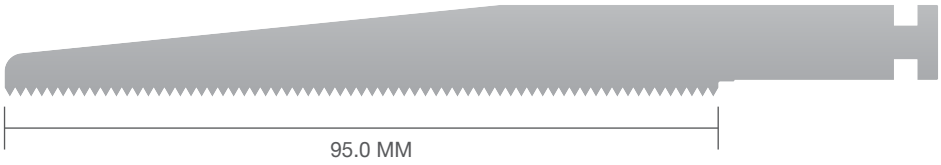


Part Number	SY-975
Blade Thickness	0.64 MM
Cut thickness	0.92 MM

Total Joint Reciprocating Blades

Zimmer Biomet®

Compatible With
Zimmer®
89-8509-451-20



Part Number	ZH-90119
Blade Thickness	0.89 MM
Cut thickness	1.09 MM

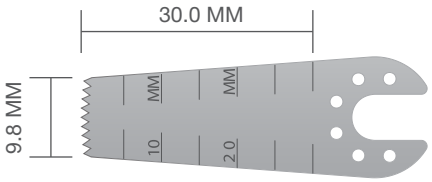
All blades are packaged individually

Micro Oscillating Blades

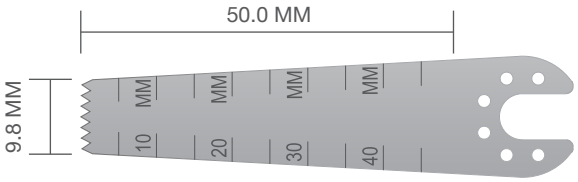


Synthes®





Part Number	SSM-048
Blade Thickness	0.39 MM
Cut Thickness	0.66 MM



Part Number	SSM-064
Blade Thickness	0.39 MM
Cut Thickness	0.66 MM

Compatible With
Synthes®
532.010
532.101

Requires
532.021

Compatible With
Synthes®
Colibri II®
Colibri®
Small Bone Battery Drive II®
Small Bone Battery Drive®

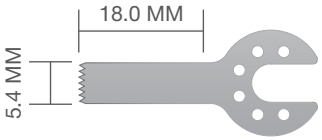
All blades are packaged individually

Micro Oscillating Blades

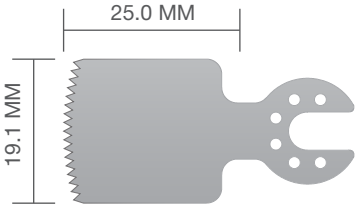








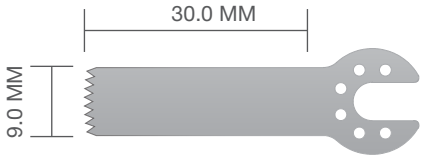
Part Number	SSE-1855
Blade Thickness	0.38 MM
Cut Thickness	0.48 MM



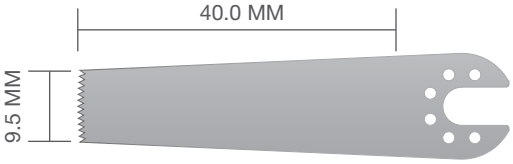
Part Number	SSE-2419
Blade Thickness	0.38 MM
Cut Thickness	0.64 MM



Part Number	SSE-2590
Blade Thickness	0.38 MM
Cut Thickness	0.48 MM



Part Number	SSE-3190
Blade Thickness	0.38 MM
Cut Thickness	0.61 MM



Part Number	SSE-4095
Blade Thickness	0.38 MM
Cut Thickness	0.60 MM

Compatible With Synthes®
05.001.010
05.001.011
05.001.080

Requires
05.001.039

Compatible With Synthes®
Epen Drive®
Airpen Drive®

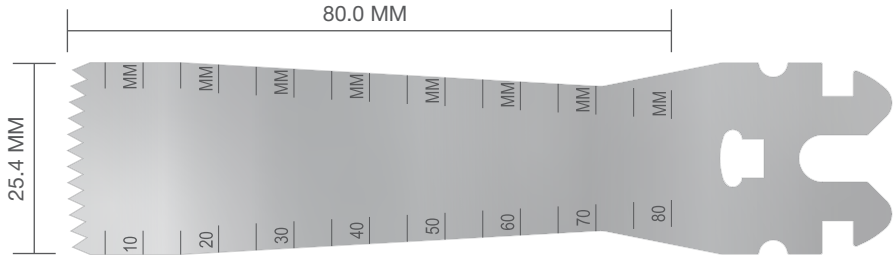
All blades are packaged individually

Total Joint Blades

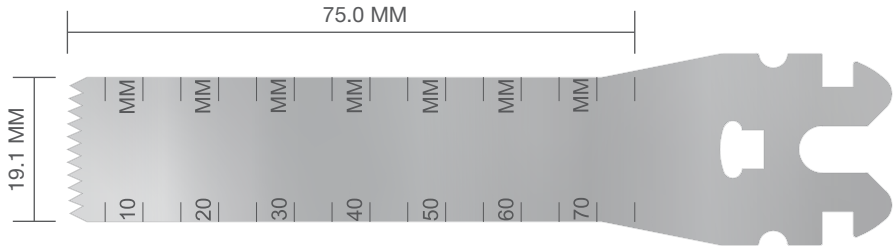


De Soutter®



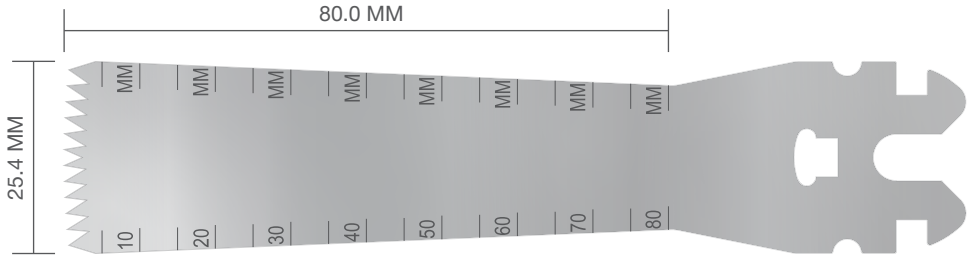


Part Number	DS-87100
Blade Thickness	0.80 MM
Cut thickness	0.95 MM



Part Number	DS-87104
Blade Thickness	0.80 MM
Cut thickness	0.95 MM

Compatible With De Soutter® MBQ-700



Part Number	DS-87206
Blade Thickness	1.19 MM
Cut thickness	1.27 MM

Compatible With De Soutter® OrthoDrive®

All blades are packaged individually

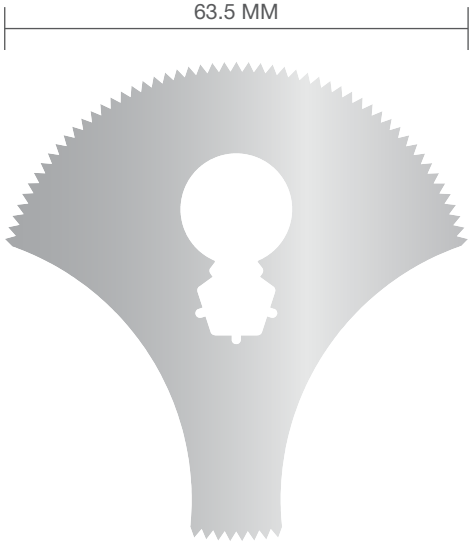
Cast Cutter Blades



De Soutter®







Part Number	DS-81105
Material	Stainless Steel
Cut Thickness	0.92 MM

Compatible With De Soutter®
CC6
CC5
CBS-100
CSP-201
CNS3

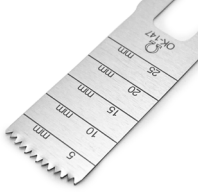
Compatible With De Soutter®
CleanCast®
QuietCast®



Part Number	DCC-635-25
Material	Stainless Steel
Cut Thickness	0.89 MM

All blades are packaged individually

Micro Oscillating Blades



3M®





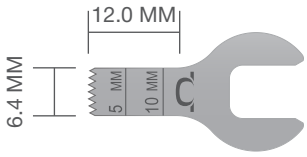
Requires 3M® K-220



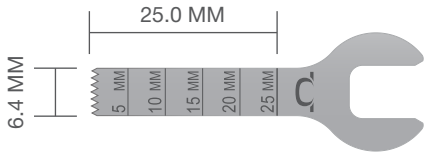
Compatible With 3M® K100 K200

Compatible With 3M® Mini Driver® Mini Driver II®

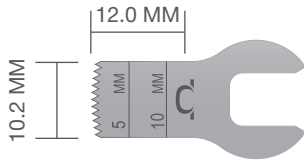
All blades are packaged individually



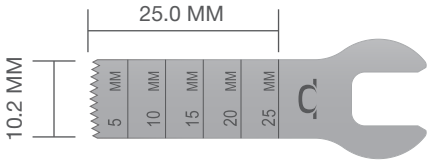
Part Number	OK-141
Blade Thickness	0.65 MM
Cut Thickness	0.97 MM



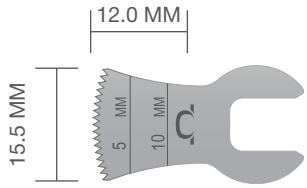
Part Number	OK-142
Blade Thickness	0.65 MM
Cut Thickness	0.97 MM



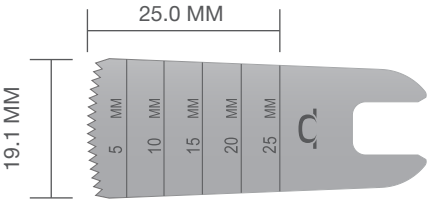
Part Number	OK-143
Blade Thickness	0.65 MM
Cut Thickness	0.97 MM



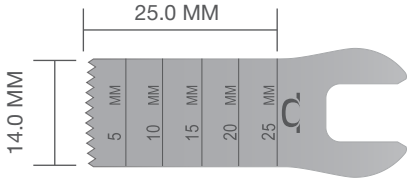
Part Number	OK-144
Blade Thickness	0.65 MM
Cut Thickness	0.97 MM



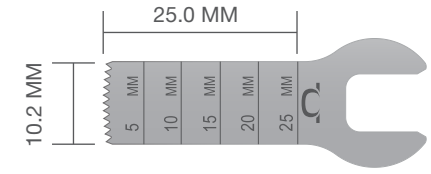
Part Number	OK-145
Blade Thickness	0.65 MM
Cut Thickness	0.97 MM



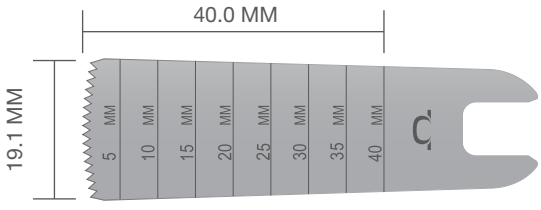
Part Number	OK-146
Blade Thickness	0.39 MM
Cut Thickness	0.64 MM



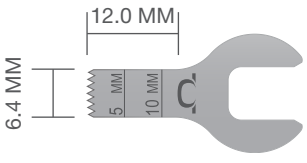
Part Number	OK-147
Blade Thickness	0.39 MM
Cut Thickness	0.64 MM



Part Number	OK-148
Blade Thickness	0.39 MM
Cut Thickness	0.64 MM

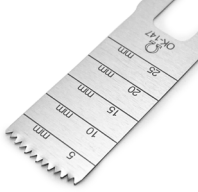


Part Number	OK-149
Blade Thickness	0.39 MM
Cut Thickness	0.64 MM



Part Number	OK-151
Blade Thickness	0.39 MM
Cut Thickness	0.64 MM

Micro Oscillating Blades



3M®





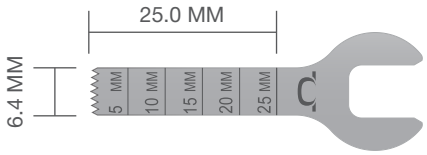
Requires
3M®
K-220



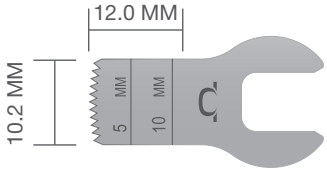
Compatible
With 3M®
K100
K200

Compatible
With 3M®
Mini Driver®
Mini Driver
II®

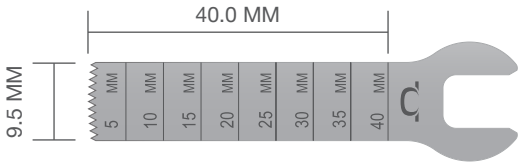
All blades are packaged individually



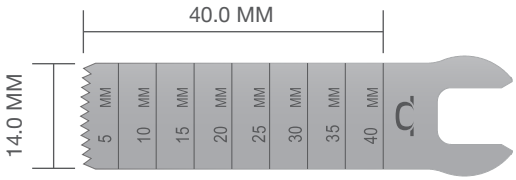
Part Number	OK-152
Blade Thickness	0.39 MM
Cut Thickness	0.64 MM



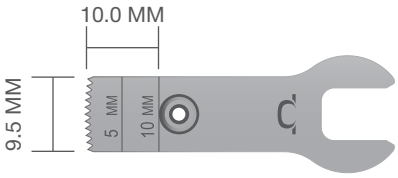
Part Number	OK-153
Blade Thickness	0.39 MM
Cut Thickness	0.64 MM



Part Number	OK-154
Blade Thickness	0.39 MM
Cut Thickness	0.64 MM



Part Number	OK-155
Blade Thickness	0.39 MM
Cut Thickness	0.64 MM



Part Number	OK-156
Blade Thickness	0.39 MM
Cut Thickness	0.64 MM

Micro Oscillating Blades



3M®



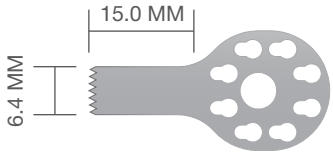


Requires 3M® K-120

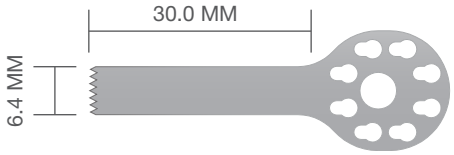


Compatible With 3M® K100 K200

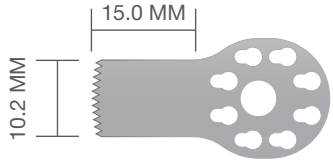
Compatible With 3M® Mini Driver® Mini Driver II®



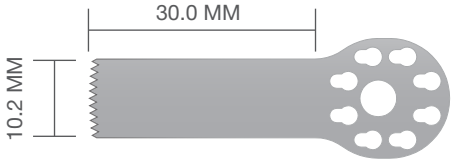
Part Number	OK-121
Blade Thickness	0.70 MM
Cut Thickness	1.02 MM



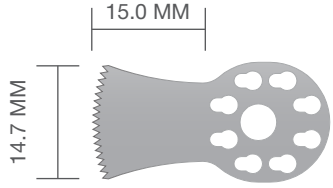
Part Number	OK-122
Blade Thickness	0.70 MM
Cut Thickness	1.02 MM



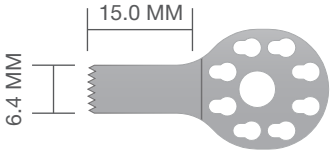
Part Number	OK-123
Blade Thickness	0.70 MM
Cut Thickness	1.02 MM



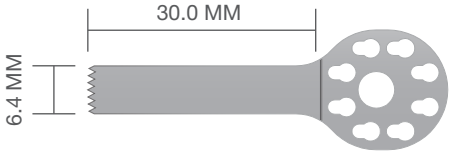
Part Number	OK-124
Blade Thickness	0.70 MM
Cut Thickness	1.02 MM



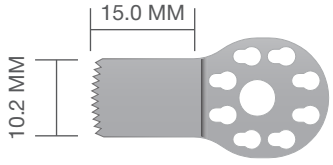
Part Number	OK-125
Blade Thickness	0.70 MM
Cut Thickness	1.02 MM



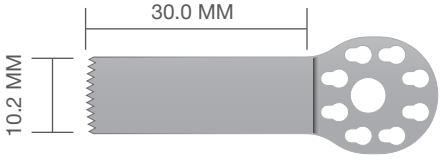
Part Number	OK-131
Blade Thickness	0.39 MM
Cut Thickness	0.64 MM



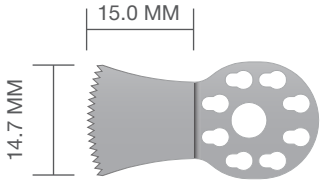
Part Number	OK-132
Blade Thickness	0.39 MM
Cut Thickness	0.64 MM



Part Number	OK-133
Blade Thickness	0.39 MM
Cut Thickness	0.64 MM



Part Number	OK-134
Blade Thickness	0.39 MM
Cut Thickness	0.64 MM



Part Number	OK-135
Blade Thickness	0.39 MM
Cut Thickness	0.64 MM

All blades are packaged individually

Micro Oscillating Blades



3M®





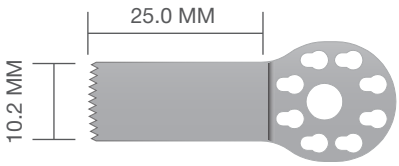
Requires
3M®
K-120



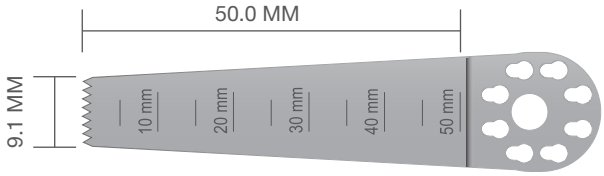
Compatible
With 3M®
K100
K200

Compatible
With 3M®
Mini Driver®
Mini Driver
II®

All blades are packaged individually



Part Number	OK-136
Blade Thickness	0.41 MM
Cut Thickness	0.64 MM



Part Number	OK-5009
Blade Thickness	0.41 MM
Cut Thickness	0.62 MM

Sternum Blades

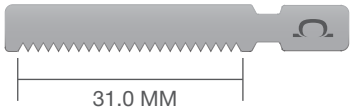


3M®



Compatible With 3M® 5590

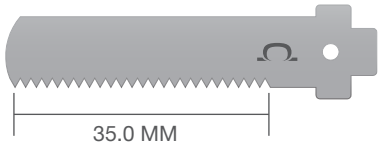
Compatible With 3M® Sarns® II Sarns®



Part Number	ORS-028
Blade Thickness	0.79 MM
Cut Thickness	1.02 MM



Compatible With Codman® 26-7006



Part Number	OC-110
Blade Thickness	0.95 MM
Cut Thickness	1.17 MM

All blades are packaged individually

Total Joint Blades

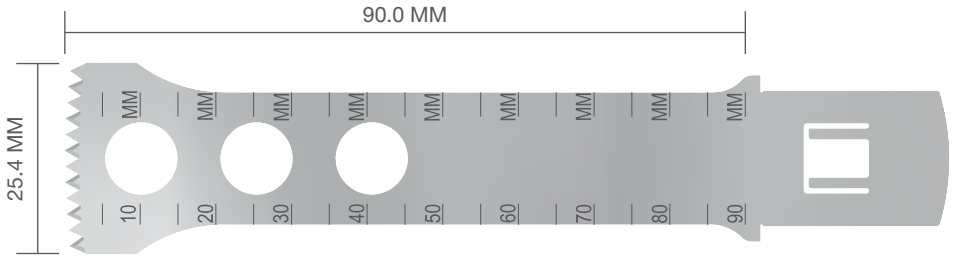


Aesculap®

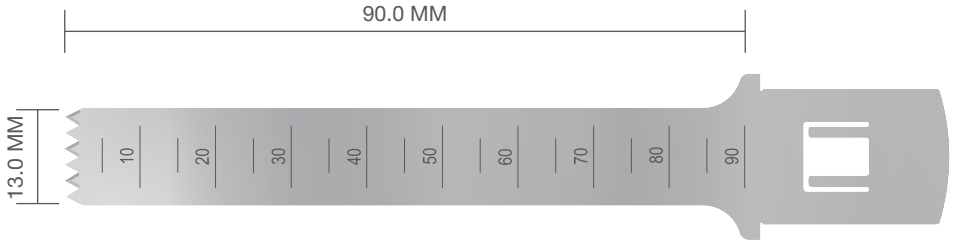




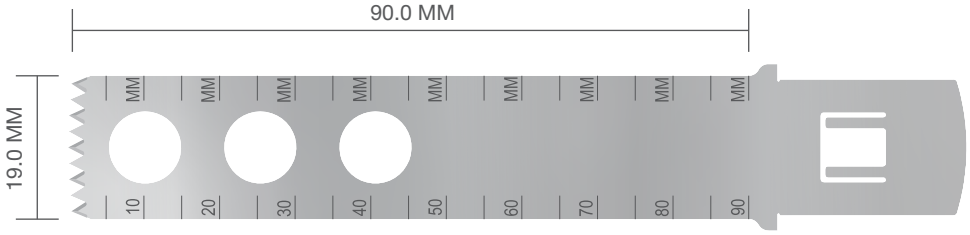




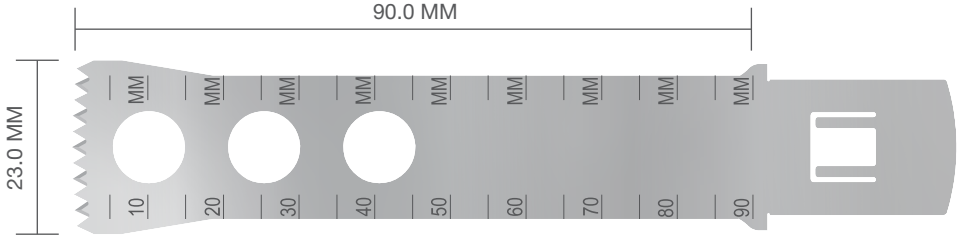
Part Number	AGC-296
Blade Thickness	1.26 MM
Cut thickness	1.26 MM



Part Number	AGE-236
Blade Thickness	1.23 MM
Cut thickness	1.23 MM



Part Number	AGE-241
Blade Thickness	1.27 MM
Cut thickness	1.27 MM



Part Number	AGE-246
Blade Thickness	1.26 MM
Cut thickness	1.26 MM

Compatible with
Aesculap®
GA673
GA668
GB660R

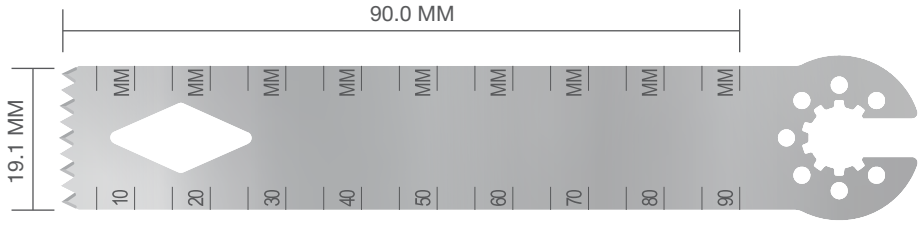
All blades are packaged individually

Total Joint Blades

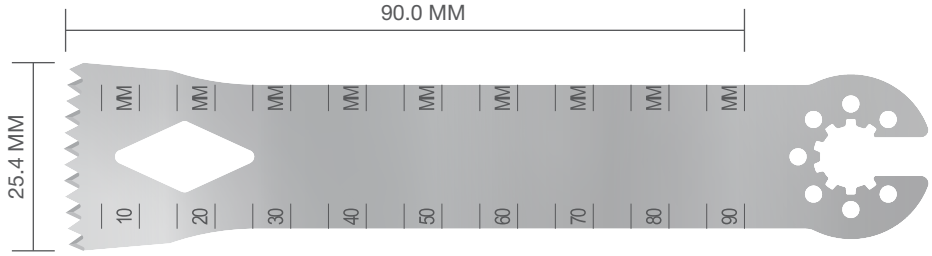


Aesculap®

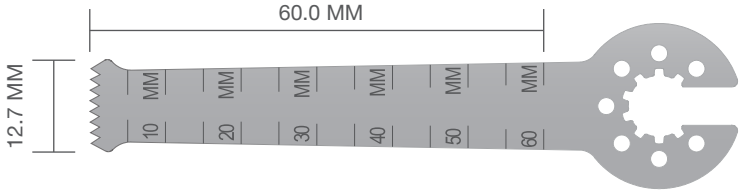




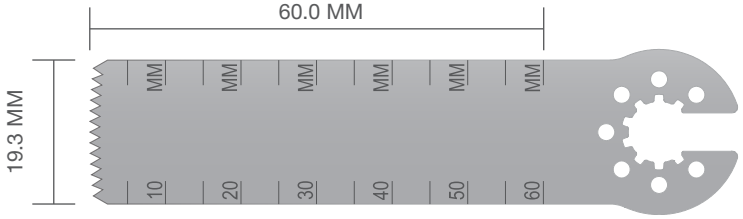
Part Number	AGC-281
Blade Thickness	1.27 MM
Cut thickness	1.37 MM



Part Number	AGC-285
Blade Thickness	1.23 MM
Cut thickness	1.33 MM



Part Number	AGC-552
Blade Thickness	0.64 MM
Cut thickness	0.97 MM



Part Number	AGC-553
Blade Thickness	0.64 MM
Cut thickness	0.97 MM

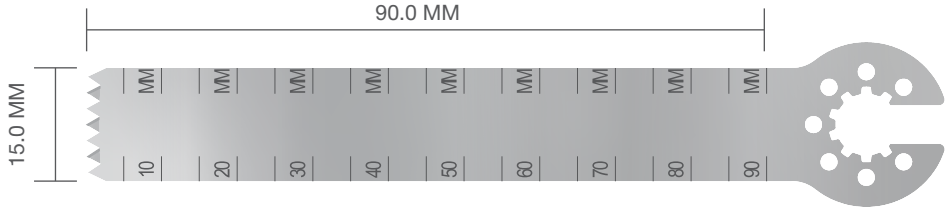
Compatible with Aesculap® GB129

All blades are packaged individually

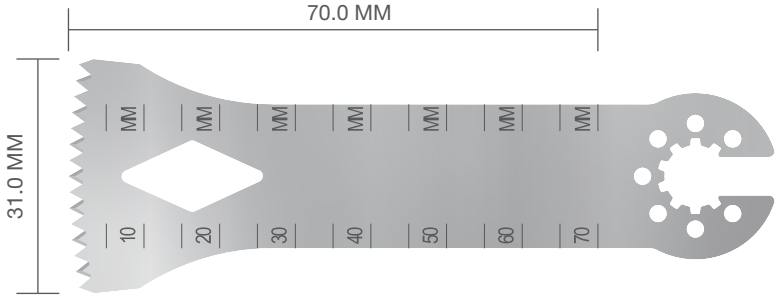
Total Joint Blades







Part Number	AGC-777R
Blade Thickness	1.00 MM
Cut thickness	1.31 MM



Part Number	AGC-2803
Blade Thickness	0.89 MM
Cut thickness	0.89 MM

Compatible with Aesculap® GB129

All blades are packaged individually

Micro Sagittal Blades



Dyonics®

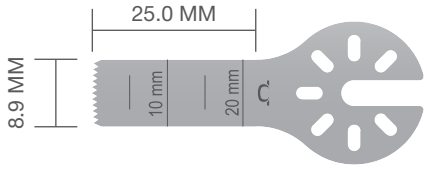




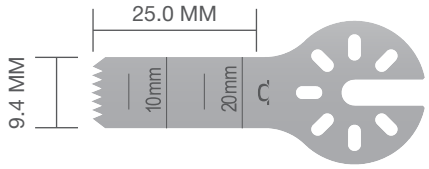
Requires Dyonics® 7205791

Compatible with Dyonics® 7205785

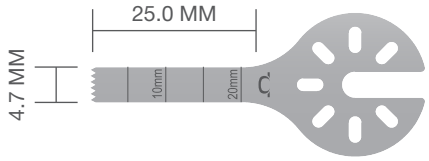
All blades are packaged individually



Part Number	SN-5804
Blade Thickness	0.38 MM
Cut Thickness	0.60 MM



Part Number	SN-5805
Blade Thickness	0.38 MM
Cut Thickness	0.62 MM



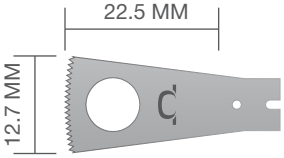
Part Number	SN-5806
Blade Thickness	0.38 MM
Cut Thickness	0.62 MM

Micro Sagittal Blades

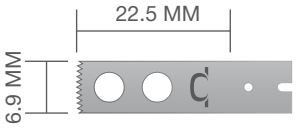


MicroAire®

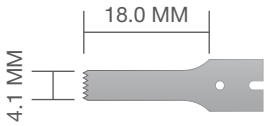




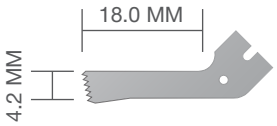
Part Number	MB-12001
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM



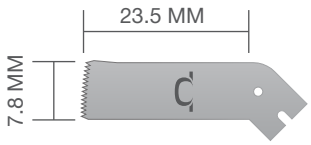
Part Number	MB-12005
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM



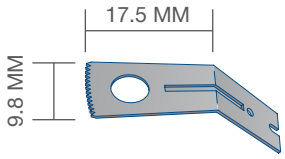
Part Number	MB-12006
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM



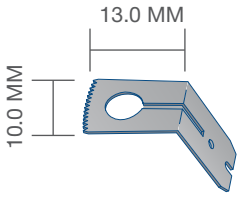
Part Number	MB-12007
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM



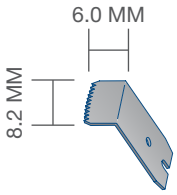
Part Number	MB-12008
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM



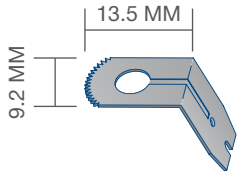
Part Number	MB-12009
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM



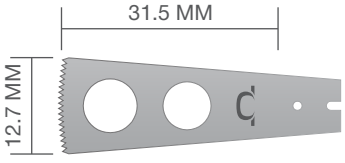
Part Number	MB-12010
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM



Part Number	MB-12011
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM



Part Number	MB-12012
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM



Part Number	MB-12013
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM

Compatible with
MicroAire®
1220
1920T
1920
1922
2200
5922
6200

Dyonics®
7209394

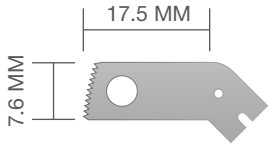
All blades are packaged individually

Micro Sagittal Blades

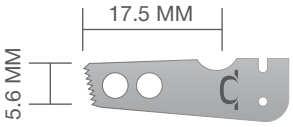


MicroAire®

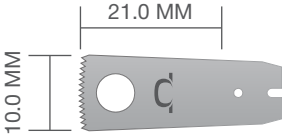




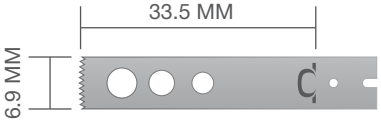
Part Number	MB-12014
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM



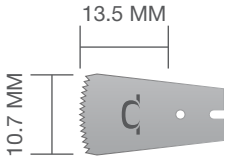
Part Number	MB-12017
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM



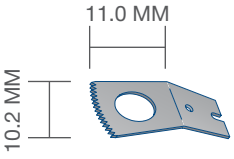
Part Number	MB-12018
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM



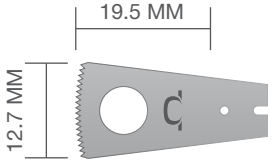
Part Number	MB-12019
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM



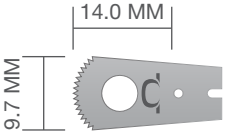
Part Number	MB-17001
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM



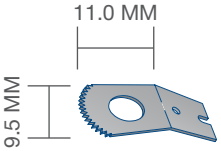
Part Number	MB-17002
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM



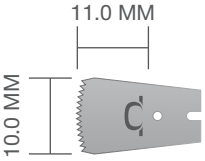
Part Number	MB-17003
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM



Part Number	MB-17007
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM



Part Number	MB-17008
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM



Part Number	MB-17009
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM

Compatible with MicroAire®
1220
1920T
1920
1922
2200
5922
6200

Dyonics®
7209394

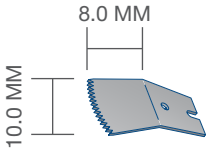
All blades are packaged individually

Micro Sagittal Blades

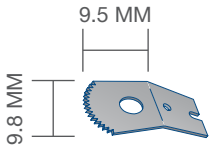


MicroAire®

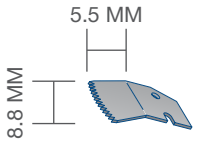




Part Number	MB-17010
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM



Part Number	MB-17012
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM



Part Number	MB-17013
Blade Thickness	0.26 MM
Cut Thickness	0.53 MM

Compatible with
MicroAire®
1220
1920T
1920
1922
2200
5922
6200

Dyonics®
7209394

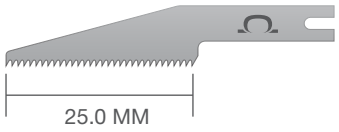
All blades are packaged individually

Micro Reciprocating Blades

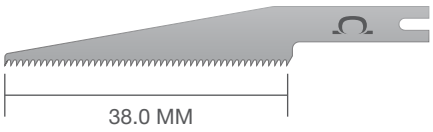


MicroAire®

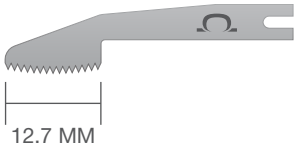




Part Number	MB-14001
Blade Thickness	0.38 MM
Cut Thickness	0.61 MM



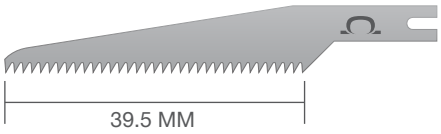
Part Number	MB-14002
Blade Thickness	0.38 MM
Cut Thickness	0.61 MM



Part Number	MB-14003
Blade Thickness	0.51 MM
Cut Thickness	0.86 MM



Part Number	MB-14004
Blade Thickness	0.51 MM
Cut Thickness	0.86 MM



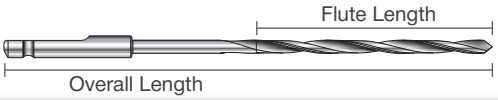
Part Number	MB-14006
Blade Thickness	0.51 MM
Cut Thickness	0.89 MM

Compatible with
MicroAire®
1400
1945
2420
5945
6400
6420

Dyonics®
7209392

All blades are packaged individually

Orthopedic Twist Drills





Part Number	OSD-811	Diameter	1.1 MM	Flute Length	20 MM	Overall Length	60.0 MM



Part Number	OSD-815	Diameter	1.5 MM	Flute Length	30 MM	Overall Length	85.0 MM



Part Number	OSD-8510	Diameter	1.8 MM	Flute Length	44 MM	Overall Length	100.0 MM



Part Number	OSD-819	Diameter	2.0 MM	Flute Length	48 MM	Overall Length	100.0 MM



Part Number	OSD-825	Diameter	2.5 MM	Flute Length	48 MM	Overall Length	110.0 MM



Part Number	OSD-25170	Diameter	2.5 MM	Flute Length	38 MM	Overall Length	170.0 MM



Part Number	OSD-826	Diameter	2.7 MM	Flute Length	48 MM	Overall Length	100.0 MM



Part Number	OSD-8288	Diameter	2.8 MM	Flute Length	48 MM	Overall Length	185.0 MM



Part Number	OSD-831	Diameter	3.2 MM	Flute Length	30 MM	Overall Length	145.0 MM



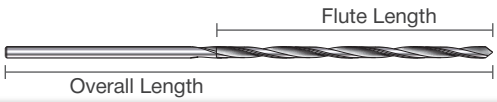
Part Number	OSD-835	Diameter	3.5 MM	Flute Length	50 MM	Overall Length	110.0 MM



Part Number	OSD-844	Diameter	4.5 MM	Flute Length	48 MM	Overall Length	145.0 MM

All blades are packaged individually

Orthopedic Twist Drills





Part Number	OZD-621	Diameter	1.6 MM	Flute Length	38 MM	Overall Length	125.0 MM



Part Number	OSD-820	Diameter	2.0 MM	Flute Length	48 MM	Overall Length	85.0 MM



Part Number	OZD-622	Diameter	2.0 MM	Flute Length	38 MM	Overall Length	125.0 MM



Part Number	OZD-623	Diameter	2.4 MM	Flute Length	38 MM	Overall Length	125.0 MM



Part Number	OSD-824	Diameter	2.5 MM	Flute Length	48 MM	Overall Length	95.0 MM



Part Number	OZD-624	Diameter	2.8 MM	Flute Length	38 MM	Overall Length	125.0 MM



Part Number	OZD-625	Diameter	3.2 MM	Flute Length	38 MM	Overall Length	125.0 MM



Part Number	OZD-626	Diameter	3.6 MM	Flute Length	38 MM	Overall Length	125.0 MM



Part Number	OZD-627	Diameter	4.0 MM	Flute Length	38 MM	Overall Length	125.0 MM



Part Number	OZD-628	Diameter	4.5 MM	Flute Length	38 MM	Overall Length	125.0 MM

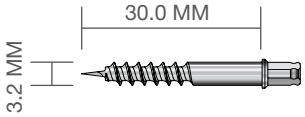


Part Number	OZD-629	Diameter	4.8 MM	Flute Length	38 MM	Overall Length	125.0 MM

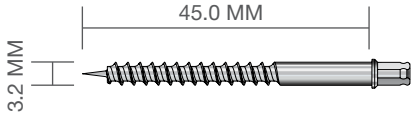
All blades are packaged individually

Guide Pins

Smith & Nephew®



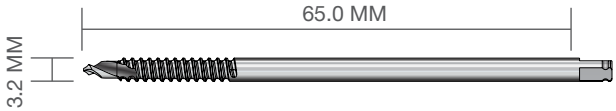
Part Number	PTR-3230-02R
Pin Diameter	3.2 MM
Effective Length	30.0 MM



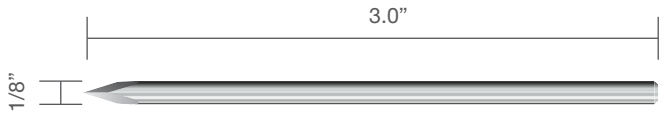
Part Number	PTR-3245-02R
Pin Diameter	3.2 MM
Effective Length	45.0 MM

Requires Smith & Nephew Pin Driver 74013489





Part Number	PTR-3270-04
Pin Diameter	3.2 MM
Effective Length	65.0 MM



Part Number	KS-32076-03
Pin Diameter	3.2 MM
Effective Length	76.2 MM

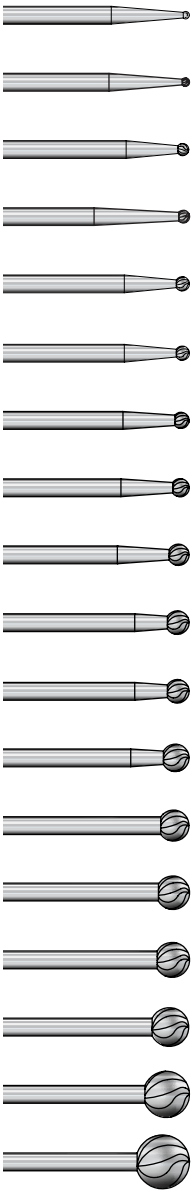
All blades are packaged individually

Surgical Burs





Round Cutting



		Medium ~50 MM	Long ~70 MM	X-Long ~95 MM	Medium ~50 MM	Long ~70 MM	Medium ~60 MM
Size	Flutes	Smooth Shank			J-Notch		Osteomed
1.0 MM	6	H-120 C	H-220 C	H-320 100 C	R2-51N 100 C	R1070N 100 SS	
1.2 MM	6	R3-51 100 C			R3-51N 100 C		
1.5 MM	6	H-122 C	H-222 C	H-322 100 C		R1570N 100 SS	
1.8 MM	6	R6-51 C	R1870 100 SS		R6-51N C	R1870N 100 SS	R6-60-01NS C
2.0 MM	6	H-124 C		H-324 100 C		R2070N 100 SS	
2.1 MM	6		H-224 C				
2.3 MM	8	R8-51 C	R2370 100 SS		R8-51N C	R2370N 100 SS	R8-60-01NS C
2.4 MM	6 - 8	H-125 C	H-225 C	H-325 100 C			
2.7 MM	6		R2770 100 SS			R2770N 100 SS	
3.0 MM	6 - 8		H-226 C	H-326 100 C	R30-51N C	R3070N SS	
3.1 MM	6	H-126 C					
3.5 MM	6		R3570 SS			R3570N SS	
4.0 MM	8	H-128 C	H-228 C	H-328 C	R40-51N C	R4070N SS	
4.5 MM	8		R4570 100 SS			R4570N SS	
5.0 MM	8	H-130 C	H-230 C	H-330 100 C	R50-51N C	R5070N SS	
6.0 MM	8	R60-51 100 C	R6070 100 SS		R60-51N C	R6070N SS	
6.5 MM	8	H-132 C	H-232 C	H-332 100 C			
7.0 MM	8		R7070 100 SS			R7070N 100 SS	

All burs are packaged individually

Surgical Burs





Oval Cutting



Size	Flutes	Smooth Shank			J-Notch		
		Medium ~50 MM	Long ~70 MM	X-Long ~95 MM	Medium ~50 MM	Long ~70 MM	
4.0 MM	8 - 10	H-136 C	H-236 C	H-336 100 C	O4035N SS	O4070N SS	O40-65-01NS C
5.5 MM	10	H-138 C	H-238 C	H-338 100 C			



Tapered Side Cutting



Size	Flutes	Head Length	Smooth Shank		J-Notch	Osteomed	
			Medium ~50 MM	Long ~70 MM	Medium ~50 MM	Medium ~60 MM	
0.9 MM	6	4.2 MM	S699-51 100 C		S699-51N 100 C		
1.0 MM	6	4.3 MM	S700-51 100 C		S700-51N 100 C		
1.2 MM	6	4.3 MM	S701-51 100 C		S701-51N C	S701-60-01NS C	
1.6 MM	6	10.1 MM	H-102 C				
1.6 MM	6	4.4 MM	S702-51 100 C		S702-51N C	S702-60-01NS C	
1.6 MM	6	6.0 MM	S702L-51 100 C		S702L-51N 100 C		
1.7 MM	6	12.2 MM		H-203 100 C			
2.1 MM	6	7.6 MM	H-106 C	H-206 100 C			
2.0 MM	6	17.8 MM	H-114 C	H-214 100 C			
2.1 MM	6	4.4 MM	S703-51 100 C		S703-51N C	S703-60-01NS C	
2.1 MM	6	7.5 MM	S703L-51 100 C		S703L-51N 100 C		
2.1 MM	6	4.7 MM			S1703-51N 100 C	S1703-60-01NS C	
2.1 MM	6	7.4 MM	S1703L-51 100		S1703L-51N 100 C	S1703L-60-01NS C	

All burs are packaged individually

Surgical Burs





Straight Side Cutting






Size	Flutes	Head Length	Smooth Shank	Medium ~50 MM	Long ~70 MM	J-Notch	Medium ~50 MM	Long ~70 MM
1.0 MM	6	5.8 MM	H-101 C			S557-51N C		
1.2 MM	6	5.8 MM	S558-51 C			S558-51N C		
1.2 MM	6	5.8 MM	S1558-51 C			S1558-51N C		
1.5 MM	6	7.6 MM	H-104 C		H-204 C			
1.6 MM	6	4.3 MM	S560-51 C			S560-51N C		
2.0 MM	8	10.2 MM	H-152 C		H-252 C			
4.0 MM	12	10.2 MM	H-154 C		H-254 C			



Barrel Cutting







Size	Flutes	Smooth Shank	Medium ~50 MM	Long ~70 MM	X-Long ~95 MM	J-Notch	Medium ~50 MM	Long ~70 MM
6.0 MM	14	B6070 SS				B6070N SS		

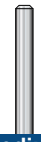
All burs are packaged individually

Surgical Burs





Acorn Cutting



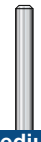




		Medium ~50 MM	Long ~70 MM	X-Long ~95 MM	Medium ~50 MM	Long ~70 MM
Size	Flutes	Smooth Shank			J-Notch	
1.0 MM	6		A1070			A1070N
2.0 MM	6		A2070			A2070N
3.0 MM	6		A3070			A3070N
4.0 MM	8		A4070			A4070N
5.0 MM	8		A5070			A5070N
6.0 MM	8		A6070			A6070N



Lindeman Cutting







		Medium ~50 MM	Long ~70 MM	X-Long ~95 MM	Medium ~50 MM	Long ~70 MM
Size	Flutes	Smooth Shank			J-Notch	
1.6 MM	4	H-112			L1670N	



Swanson Cutting







		Medium ~50 MM	Long ~70 MM	X-Long ~95 MM	Medium ~50 MM	Long ~70 MM
Size	Flutes	Smooth Shank			J-Notch	
2.0 MM	4	H-142	S2070			S2070N
3.0 MM	5	H-143	S3070			S3070N
4.0 MM	6	H-144	S4070			S4070N
5.0 MM	7	H-145	S5070			S5070N

All burs are packaged individually

Surgical Burs





Wire Pass Drills







		Medium ~50 MM	Long ~70 MM	X-Long ~95 MM	Medium ~50 MM	Long ~70 MM
Size	Flutes	Smooth Shank			J-Notch	
1.0 MM	2	W1051			W1051N	
1.5 MM	2	W1551			W1551N	
2.0 MM	2	W2051			W2051N	







MIS / Shannon






			Medium ~65 MM	Long ~80 MM	Medium ~70 MM	Long ~80 MM
Size	Flutes	Head Length	Smooth Shank		J-Notch	
2.0 MM	3	22.0 MM		SH208022 SS		
2.0 MM	3	8.0 MM	SH206508 SS			
2.0 MM	3	12.0 MM	SH206512 SS			





All burs are packaged individually

Surgical Burs





Round Diamond



Size	Grit	Smooth Shank			J-Notch		
		Medium ~50 MM	Long ~70 MM	X-Long ~95 MM	Medium ~50 MM	Long ~70 MM	
1.0 MM	Fine	H-158	H-258	H-358		D1070N	
1.5 MM	Fine		D1570			D1570N	
2.0 MM	Fine	H-160	H-260	H-360		D2070N	
2.5 MM	Fine		D2570			D2570N	
3.0 MM	Fine	H-162	H-262	H-362		D3070N	
3.5 MM	Fine		D3570			D3570N	
4.0 MM	Fine	H-164	H-264	H-364		D4070N	
4.5 MM	Fine		D4570			D4570N	
5.0 MM	Fine	H-166	H-266	H-366		D5070N	
6.0 MM	Fine	H-168	H-268	H-368		D6070N	
7.0 MM	Fine		D7070			D7070N	



Oval Diamond



Size	Grit	Smooth Shank			J-Notch		
		Medium ~50 MM	Long ~70 MM	X-Long ~95 MM	Medium ~50 MM	Long ~70 MM	
4.0 MM	Fine	H-170	H-270				

All burs are packaged individually

Surgical Burs

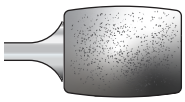


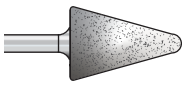


Dermabrader









Size	Grit	Smooth Shank			J-Notch		
		Medium ~50 MM	Long ~70 MM	X-Long ~95 MM	Medium ~50 MM	Long ~70 MM	
4.0 MM	Fine	H-180					
7.0 MM	Fine	H-181					
12.0 MM	Fine	H-182					
10.0 MM	Fine	H-183					

All burs are packaged individually

High Speed Surgical Burs







Round Cutting

Highspeed








Size	Flutes	7 CM AS07 / AA07 AVS07 / AVA07	9 CM AS09 / AA09S AVS09 / AVA09	10 CM AS10 / AA10 AVS10 / AVA10	12 CM AS12S AVS12 / AVA12	14 CM AS14 / AA14 AVS14 / AVA14	15 CM AS15 / AA15 AVS15 / AVA15
1.0 MM	6	MR7BA10					
1.5 MM	6	MR7BA15					
2.0 MM	6	MR7BA20		MR10BA20			
2.5 MM	6	MR7BA25					
3.0 MM	6	MR7BA30	MR9BA30	MR10BA30		MR14BA30	
4.0 MM	8	MR7BA40	MR9BA40	MR10BA40		MR14BA40	MR15BA40
5.0 MM	8	MR7BA50	MR9BA50	MR10BA50		MR14BA50	MR15BA50
6.0 MM	10		MR9BA60			MR14BA60	
7.5 MM	10		MR9BA75			MR14BA75	





Round Diamond

Highspeed








Size	Grit	7 CM AS07 / AA07 AVS07 / AVA07	9 CM AS09 / AA09S AVS09 / AVA09	10 CM AS10 / AA10 AVS10 / AVA10	12 CM AS12S AVS12 / AVA12	14 CM AS14 / AA14 AVS14 / AVA14	15 CM AS15 / AA15 AVS15 / AVA15
2.0 MM	Fine	MR7BA20D		MR10BA20D			
3.0 MM	Fine	MR7BA30D	MR9BA30D	MR10BA30D		MR14BA30D	
4.0 MM	Fine	MR7BA40D	MR9BA40D	MR10BA40D		MR14BA40D	
5.0 MM	Fine		MR9BA50D	MR10BA50D		MR14BA50D	
6.0 MM	Fine		MR9BA60D				

Compatible with Medtronic®

PM710
PM700N
PM700
PM110
PM100
EM210
EM200
EM100-A

All burs are packaged individually

High Speed Surgical Burs







Match Head — Highspeed



Size	Flutes	7 CM AS07 / AA07 AVS07 / AVA07	9 CM AS09 / AA09S AVS09 / AVA09	10 CM AS10 / AA10 AVS10 / AVA10	12 CM AS12S AVS12 / AVA12	14 CM AS14 / AA14 AVS14 / AVA14	15 CM AS15 / AA15 AVS15 / AVA15
3.0 MM	2		MR9MH30	MR10MH30		MR14MH30	MR15MH30SH





Match Head Diamond — Highspeed



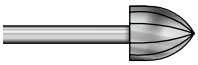
Size	Grit	7 CM AS07 / AA07 AVS07 / AVA07	9 CM AS09 / AA09S AVS09 / AVA09	10 CM AS10 / AA10 AVS10 / AVA10	12 CM AS12S AVS12 / AVA12	14 CM AS14 / AA14 AVS14 / AVA14	15 CM AS15 / AA15 AVS15 / AVA15
3.0 MM	Fine			MR10MH30D		MR14MH30D	





Acorn / Strawberry — Highspeed





Size	Flutes	7 CM AS07 / AA07 AVS07 / AVA07	9 CM AS09 / AA09S AVS09 / AVA09	10 CM AS10 / AA10 AVS10 / AVA10	12 CM AS12S AVS12 / AVA12	14 CM AS14 / AA14 AVS14 / AVA14	15 CM AS15 / AA15 AVS15 / AVA15
6.0 MM	8		MR9AC60				
7.5 MM	8		MR9AC75				

Compatible with Medtronic®

PM710
PM700N
PM700
PM110
PM100
EM210
EM200
EM100-A

All burs are packaged individually

High Speed Surgical Burs



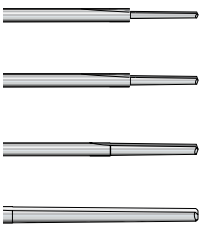




Routers — Highspeed



Size	Flutes	8 CM AS08	8 CM AF01 / AS08	8 CM AF02 / AS08	9 CM AF03 / AS09		
1.1 MM	2	MR8TA11					
1.5 MM	1		MRF18TA15				
2.3 MM	2			MRF28TA23			
3.0 MM	2				MRF39TA30		







Metal Cutting — Highspeed



Size	Flutes	Head Length	ASMC				
3.0 MM	Rasp	18.3 MM	MRMC30				



Compatible with Medtronic®

PM710
PM700N
PM700
PM110
PM100
EM210
EM200
EM100-A

All burs are packaged individually

High Speed Surgical Burs







Round Cutting

Size	Flutes	Part Number	Size	Flutes	Part Number	Size	Flutes	Part Number
2.0 MM	Less Agressive	ES-BA120	2.0 MM	Standard		2.0 MM	Agressive	
3.0 MM	Less Agressive	ES-BA130	3.0 MM	Standard		3.0 MM	Agressive	
4.0 MM	Less Agressive	ES-BA140	4.0 MM	Standard		4.0 MM	Agressive	
5.0 MM	Less Agressive	ES-BA150	5.0 MM	Standard		5.0 MM	Agressive	





Round Diamond

Size	Grit	Part Number	Size	Grit	Part Number	Size	Grit	Part Number
2.0 MM	Fine	ES-BA20D	2.0 MM	Coarse		2.0 MM	Extra Coarse	
3.0 MM	Fine	ES-BA30D	3.0 MM	Coarse		3.0 MM	Extra Coarse	
4.0 MM	Fine	ES-BA40D	4.0 MM	Coarse		4.0 MM	Extra Coarse	
5.0 MM	Fine	ES-BA50D	5.0 MM	Coarse		5.0 MM	Extra Coarse	



Match Head

Telescoping Notch

Size	Flutes	Part Number
3.0 MM	2	ES-MH30

Compatible with Stryker® Pi Drive® Sumex® Saber® Maestro®



Match Diamond

Telescoping Notch

Size	Grit	Part Number
3.0 MM	Fine	ES-MH30D

Compatible with Stryker® Hand Pieces
5407-300
5407-100
5400-130
5400-120

All burs are packaged individually

High Speed Surgical Burs





Routers



FA1 & FA1-R

Size	Flutes	Part Number
1.5 MM	2	ES-FA1-015
2.3 MM		
3.0 MM		



FA2 & FA2-R

Size	Flutes	Part Number
1.5 MM		
2.3 MM	2	ES-FA2-023
3.0 MM		



FA3 & FA3-R

Size	Flutes	Part Number
1.5 MM		
2.3 MM		
3.0 MM		



5400-210-57

Size	Flutes	Part Number
1.5 MM	2	ES-071-057
1.7 MM		



5400-210-58

Size	Flutes	Part Number
1.5 MM		
1.7 MM	2	ES-071-058



5400-210-59

Size	Flutes	Part Number
1.5 MM		
1.7 MM	2	ES-071-059

Compatible with Stryker® Pi Drive® Sumex® Saber® Maestro®

Compatible with Stryker® Hand Pieces
5407-300
5407-100
5400-130
5400-120

All burs are packaged individually

High Speed Surgical Burs







Round Cutting

TPS Notch

Size	Flutes	Part Number	Length				
2.0 MM	6	ROPS2020 SS	84.5 MM				
3.0 MM	6	ROPS2030 SS	85.0 MM				
4.0 MM	8	ROPS2040 SS	84.5 MM				
5.0 MM	8	ROPS2050 SS	85.0 MM				
100							
6.0 MM	8	ROPS2060 SS	85.0 MM				

Compatible with
Stryker®
TPS
CORE

Compatible with
Medtronic®
Midas Rex™ III

Zimmer®
Ultra Power®

Compatible with
Stryker® Hand Piece
5407-300 5407-100 5400-130
5400-120
5400-100
5100-100

Compatible with
Medtronic®
ASMC
Midas Rex™ III

Zimmer®
7020-100

All burs are packaged individually

High Speed Surgical Burs





Round Cutting



Xomed Notch

Size	Flutes	Part Number	Length				
100							
1.0 MM	6	X-27651 SS	64.0 MM				
100							
2.0 MM	6	X-27652 SS	64.0 MM				
100							
3.0 MM	8	X-27653 SS	64.0 MM				
100							
4.0 MM	8	X-27654 SS	64.0 MM				
100							
5.0 MM	10	X-27655 SS	64.0 MM				
100							
6.0 MM	10	X-27656 SS	64.0 MM				
100							
7.0 MM	12	X-27657 SS	64.0 MM				

Compatible with Medtronic® Xomed® Visao™ Otologic Drill

Compatible with Medtronic® Xomed® Hand Piece 33-34800

All burs are packaged individually

High Speed Surgical Burs





Round Diamond



Xomed Notch

Size	Grit	Part Number	Length				
100 							
0.5 MM	Fine	X-21554	64.0 MM				
100 							
1.0 MM	Fine	X-21555	64.0 MM				
100 							
1.5 MM	Fine	X-21560	64.0 MM				
100 							
2.0 MM	Fine	X-21565	64.0 MM				
100 							
2.5 MM	Fine	X-21570	64.0 MM				
100 							
3.0 MM	Fine	X-21567	64.0 MM				
100 							
4.0 MM	Fine	X-21568	64.0 MM				
100 							
5.0 MM	Fine	X-21569	64.0 MM				

Compatible with Medtronic® Xomed® Visao™ Otologic Drill

Compatible with Medtronic® Xomed® Hand Piece 33-34800

All burs are packaged individually

Cast Cutting Blades

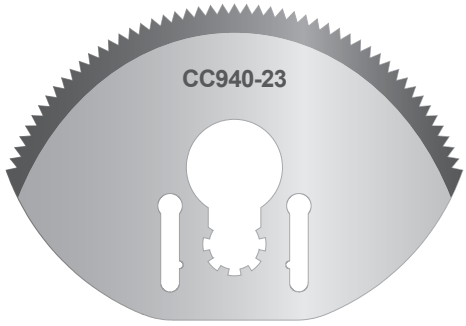


Stryker®



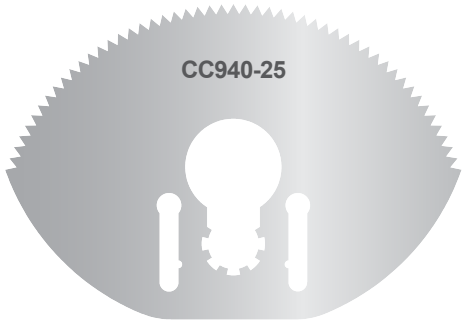


63.5 MM



Part Number	CC940-23
Material	Maximum Durability

63.5 MM



Part Number	CC940-25
Material	Stainless Steel

63.5 MM



Part Number	CC940-35
Material	Titanium Nitride

Compatible With Stryker® System
940
986



*Photo Not Actual Size

Part Number	CC986-500
Compatible System	CastVac®

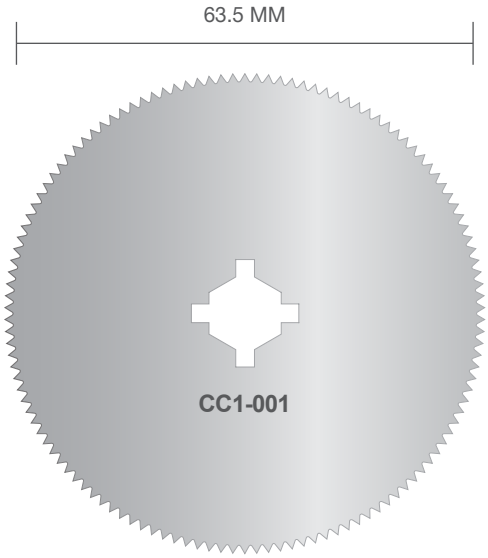
All blades are packaged individually

Cast Cutting Blades

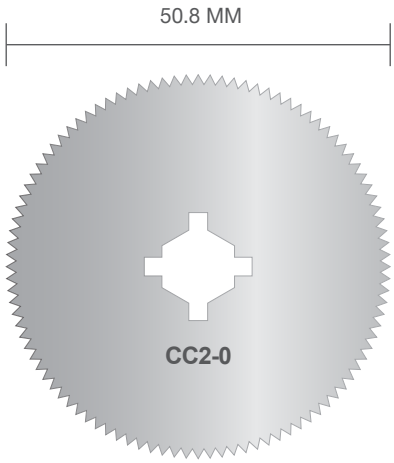


Stryker®



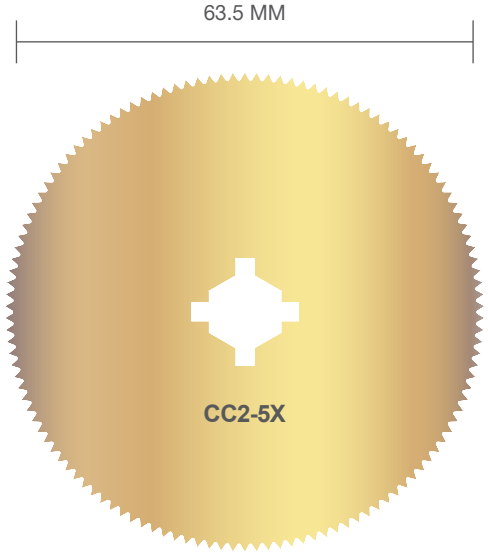


Part Number	CC1-001
Material	Stainless Steel



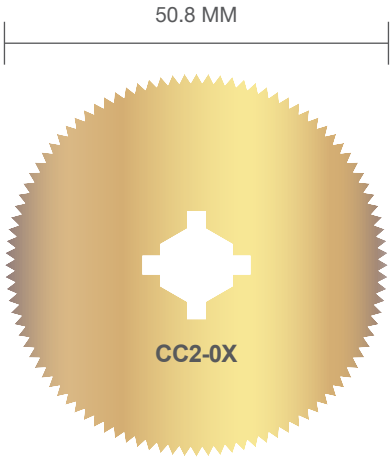
Part Number	CC2-0
Material	Stainless Steel

Compatible With Stryker® Hand Pieces
840
848
9003-210
8380-210



Part Number	CC2-5X
Material	Stainless Steel

Special Order



Part Number	CC2-0X 100
Material	Stainless Steel

All blades are packaged individually

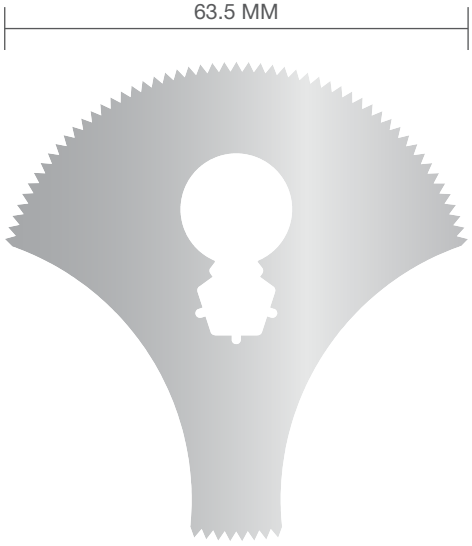
Cast Cutter Blades



De Soutter®







Part Number	DS-81105
Material	Stainless Steel
Cut Thickness	0.92 MM

Compatible With De Soutter®
CC6
CC5
CBS-100
CSP-201
CNS3



Part Number	DCC-635-25
Material	Stainless Steel
Cut Thickness	0.89 MM

Compatible With De Soutter®
CleanCast®
QuietCast®

All blades are packaged individually

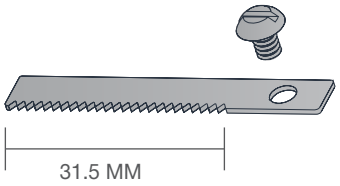
Sternum Saw Blades



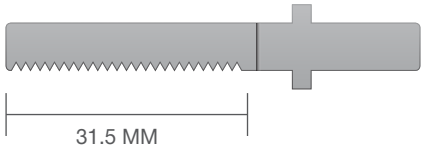
Stryker®



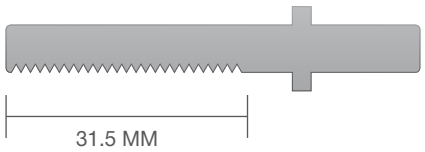




Part Number	ORS-027
Blade Thickness	0.79 MM
Cut Thickness	1.02 MM



Part Number	ORS-100
Blade Thickness	0.79 MM
Cut Thickness	1.02 MM



Part Number	ORS-101
Blade Thickness	0.64 MM
Cut Thickness	1.02 MM

Compatible With Stryker® Hand Pieces
8207
7207
6207
4207
2107

Compatible With Stryker® Systems
System 8
System 7
System 6
System 5
System 2000

All blades are packaged individually

Micro Sternum Blades



Conmed®





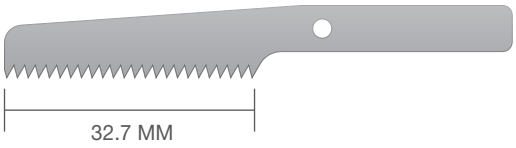




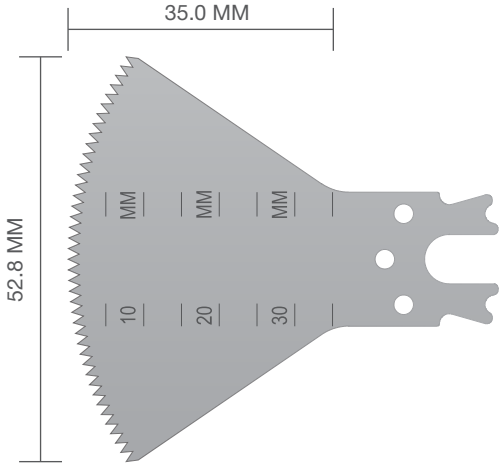
Compatible With Conmed® Hand Pieces
PRO7450B
PRO6450M
5059-005
5057-040

Compatible With Conmed®
Hall 50®
Mpower 2®
Micro 100®

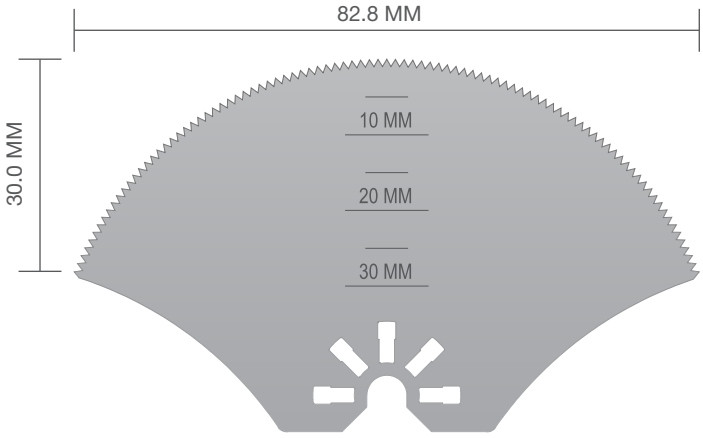
All blades are packaged individually



Part Number	ZST-032
Blade Thickness	0.64 MM
Cut Thickness	0.94 MM



Part Number	ZST-279
Blade Thickness	0.38 MM
Cut Thickness	0.61 MM



Part Number	ZHS-137
Blade Thickness	0.63 MM
Cut Thickness	1.02 MM

Sternum Blades

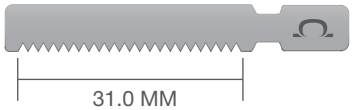


3M®



Compatible With 3M® 5590

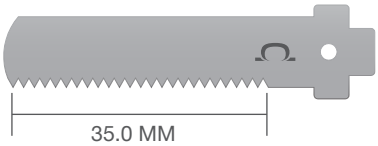
Compatible With 3M® Sarns® II Sarns®



Part Number	ORS-028
Blade Thickness	0.79 MM
Cut Thickness	1.02 MM



Compatible With Codman® 26-7006



Part Number	OC-110
Blade Thickness	0.95 MM
Cut Thickness	1.17 MM

All blades are packaged individually

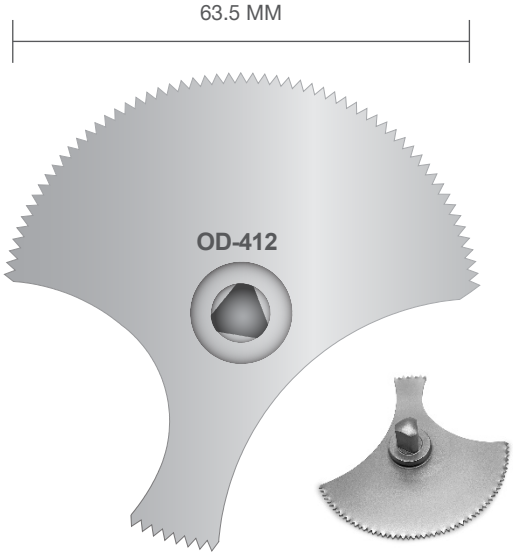
Autopsy Blades



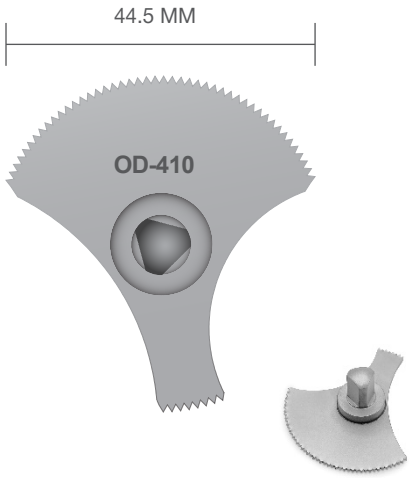
Stryker®



Compatible With Stryker® Hand Pieces
810



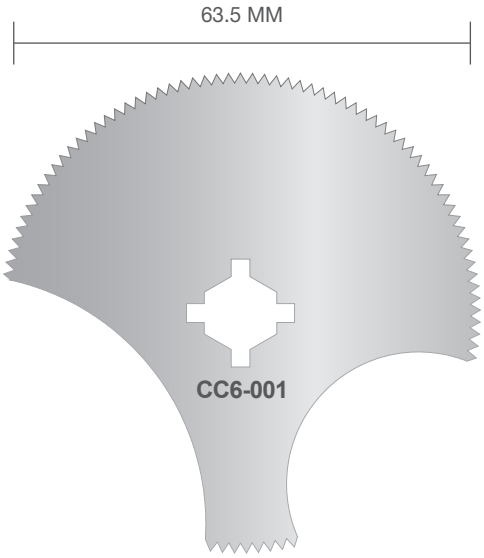
Part Number	OD-412
Material	Stainless Steel



Part Number	OD-410
Material	Stainless Steel



Compatible With Stryker® Hand Pieces
840
848
9003-210
8380-210



Part Number	CC6 -001
Material	Stainless Steel

All blades are packaged individually

WEST COAST MEDICAL EQUIPMENT SERVICES, INC.

EXPERIENCE | SERVICE | QUALITY | LOW PRICES

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Rancho Cucamonga, CA 91730

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Email: info@westcoastmedicalequipment.com
Website: www.westcoastmedicalequipment.com

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