

Oscillating Saw Blades for Orthopedics



Reciprocating Saw Blades for Bone Surgery



Saw Blades for Trauma



Saw Blades for Small Bones



MANUFACTURER

DISTRIBUTOR

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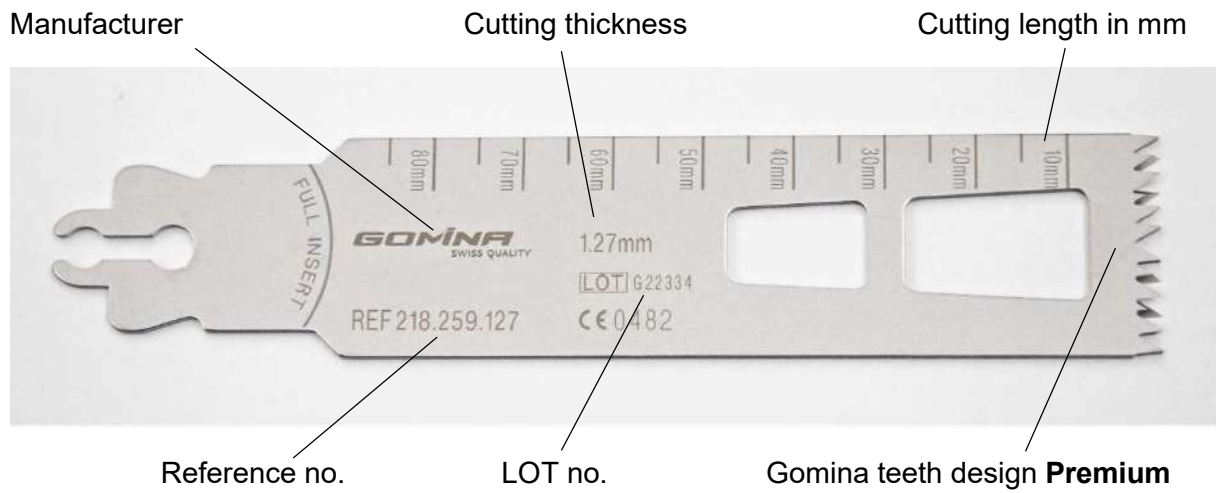
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Cutting Teeth Design

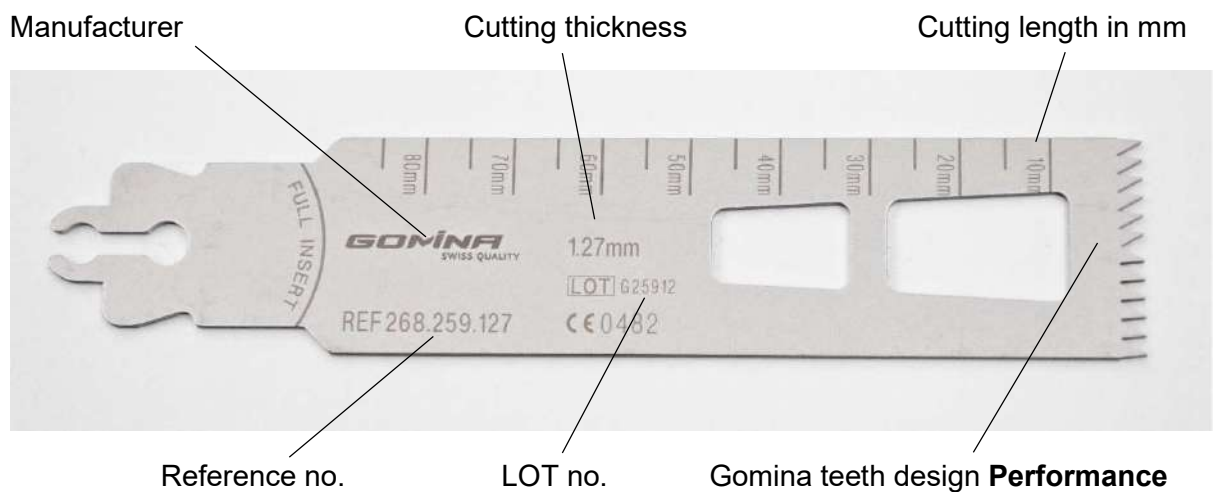
PREMIUM LINE

The Gomina Premium Line of saw blades is characterised by a combination of cross-grinded cutting teeth and straight-grinded clearing teeth. This results in optimal cutting efficiency and high precision. The teeth are aligned on a straight line and are asymmetrical, which leads to a high degree of self-centring of the saw blade. The use in combination with a cutting block is often the preferred choice of surgeons.



PERFORMANCE LINE

The Gomina Performance Line of saw blades is characterised by asymmetrical straight-grinded cutting teeth. Slightly less aggressive than the Premium Line, these saw blades are mostly used without cutting blocks due the ease for free-hand sawing.



Packaging

Packaging

NON-STERILE PACKAGING

Non-sterile saw blades are packaged in single pouches and carry the product label. Minimal ordering quantity is 1 saw blade.



STERILE PACKAGING

Sterile saw blades are packaged in double sterile pouches which feature an additional protection layer for the cutting edge. Minimal ordering quantity is one box containing 5 saw blades. The box also contains six folded patient labels for each blade, placed between the first and second pouch of each blade.



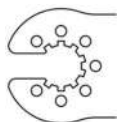
Fits to Aesculap®
Overview references & connections (hubs)

Fits to Aesculap®

Overview references & connections (hubs)

	Length [mm]	Width [mm]		Thickness [mm]			
Oscillating Blades Orthopedics				0.90 mm	1.00 mm	1.27 mm	1.37 mm
Premium	90	25	212.259.			127	
Premium	90	19	212.199.				137
Premium	90	12	212.129.	090			
Performance	90	25	262.259.			127	
Performance	90	12	262.129.		100		
Oscillating Blades Trauma				0.60 mm	0.80 mm		
Trauma	70	20	202.2070.		080		
Trauma	48	14	202.1448.	060	080		

OVERVIEW CONNECTIONS (HUBS)



Premium / Performance / Trauma

Fits to Aesculap®
Premium

Premium



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	25 mm	1.27 mm	212.259.127	212.259.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	19 mm	1.37 mm	212.199.137	212.199.137S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 mm	0.90 mm	212.129.090	212.129.090S

Fits to Aesculap®
Performance

Performance



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	25 mm	1.27 mm	262.259.127	262.259.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 mm	1.00 mm	262.129.100	262.129.100S

Fits to Aesculap®
Trauma

Trauma



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	20 mm	0.80 mm	202.2070.080	202.2070.080S



Length	Width	Thickness	Reference non-sterile	Reference sterile
48 mm	14 mm	0.60 mm	202.1448.060	202.1448.060S
48 mm	14 mm	0.80 mm	202.1448.080	202.1448.080S

Fits to Aesculap® Acculan 3Ti
Overview references & connections (hubs)

Fits to Aesculap® Acculan 3Ti

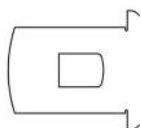
Overview references & connections (hubs)

	Length [mm]	Width [mm]		Thickness [mm]					
Oscillating Blades Orthopedics				0.90 mm	1.00 mm	1.19 mm	1.23 mm	1.27 mm	1.37 mm
Premium	90	25	219.259.		100	119		127	137
Premium	90	19	219.199.	090	100	119	123	127	137
Premium	90	12	219.129.	090		119	123	127	137
Premium	90	19-22	219.969.			119		127	
Premium	90	12-19	219.999.			119			
Premium	90	6-12	219.989.					127	
Premium	70	25	219.257.	090					
Premium	70	19	219.197.	090					
Premium	70	12	219.127.					127	
Performance	100	19	269.190.					127	
Performance	90	25	269.259.	090	100			127	
Performance	90	19	269.199.					127	
Performance	90	12	269.129.	090	100	119		127	
Performance	80	12	269.128.					127	
Performance	80	8	269.088.					127	
Performance	70	25	269.257.		100				
Reciprocating Blades				1.00 mm	1.10 mm	1.20 mm			
Reciprocating aggressive	85	12	233.785.			120			
Reciprocating aggressive	82	10	233.782.	100					
Reciprocating	77	12	233.177.		110				
Reciprocating double-sided	70	12	233.270.		110				
Reciprocating	60	9	233.160.	100					
Reciprocating Keel Blade	cementless		233.018.275S						
Reciprocating Keel Blade	cemented		233.018.290S						
Reciprocating Keel Blade Set	cementless		233.000.001S						
Reciprocating Keel Blade Set	cemented		233.000.002S						
Oscillating Blades Trauma				0.60 mm	0.80 mm	1.10 mm			
Trauma	70	27	209.2770.		080	120			
Trauma	70	20	209.2070.		080				
Trauma	50	10	209.1050.		080				
Trauma	48	27	209.2748.	060	080				
Trauma	48	14	209.1448.	060					
Trauma	35	14	209.1435.	060					
Trauma	35	10	209.1035.		080				
Trauma	25	6	209.0625.	060					

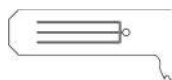
Fits to Aesculap® Acculan 3Ti Overview references & connections (hubs)

Oscillating Blades Small Bones	Length [mm]	Width [mm]		0.40 mm	0.60 mm
Small bones	50	19	289.1950.		060
Small bones	50	10	289.1050.		060
Small bones	31	7	289.0731.	040F	
Small bones	25	14	289.1425.		060
Small bones	25	10	289.1025.		060
Small bones	25	9	289.0925.	040F	
Small bones	25	6	289.0625.		060
Small bones	21	9	289.0921.	040F	
Small bones ELAN 4 / Acculan 4	41	14	295.0404.		060
Small bones ELAN 4 / Acculan 4	41	9	295.0403.		060
Small bones ELAN 4 / Acculan 4	25	9	295.0402.	040	
Small bones ELAN 4 / Acculan 4	25	6	295.0401.		060

OVERVIEW CONNECTIONS (HUBS)



Premium / Performance / Trauma / Small Bones



Reciprocating / Keel Blade



Small Bones (ELAN 4, Acculan 4)

Fits to Aesculap® Acculan 3Ti
Premium

Premium



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	25 mm	1.00 mm	219.259.100	219.259.100S
90 mm	25 mm	1.19 mm	219.259.119	219.259.119S
90 mm	25 mm	1.27 mm	219.259.127	219.259.127S
90 mm	25 mm	1.37 mm	219.259.137	219.259.137S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	19 mm	0.90 mm	219.199.090	219.199.090S
90 mm	19 mm	1.00 mm	219.199.100	219.199.100S
90 mm	19 mm	1.19 mm	219.199.119	219.199.119S
90 mm	19 mm	1.23 mm	219.199.123	219.199.123S
90 mm	19 mm	1.27 mm	219.199.127	219.199.127S
90 mm	19 mm	1.37 mm	219.199.137	219.199.137S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 mm	0.90 mm	219.129.090	219.129.090S
90 mm	12 mm	1.19 mm	219.129.119	219.129.119S
90 mm	12 mm	1.23 mm	219.129.123	219.129.123S
90 mm	12 mm	1.27 mm	219.129.127	219.129.127S
90 mm	12 mm	1.37 mm	219.129.137	219.129.137S

Fits to Aesculap® Acculan 3Ti
Premium



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	19 - 22 mm	1.19 mm	219.969.119	219.969.119S
90 mm	19 - 22 mm	1.27 mm	219.969.127	219.969.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 - 19 mm	1.19 mm	219.999.119	219.999.119S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	6 - 12 mm	1.27 mm	219.989.127	219.989.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	25 mm	0.90 mm	219.257.090	219.257.090S

**Fits to Aesculap® Acculan 3Ti
Premium**



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	19 mm	0.90 mm	219.197.090	219.197.090S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	12 mm	1.27 mm	219.127.127	219.127.127S

Fits to Aesculap® Acculan 3Ti
Performance

Performance



Length	Width	Thickness	Reference non-sterile	Reference sterile
100 mm	19 mm	1.27 mm	269.190.127	269.190.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	25 mm	0.90 mm	269.259.090	269.259.090S
90 mm	25 mm	1.00 mm	269.259.100	269.259.100S
90 mm	25 mm	1.27 mm	269.259.127	269.259.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	19 mm	1.27 mm	269.199.127	269.199.127S

**Fits to Aesculap® Acculan 3Ti
Performance**



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 mm	0.90 mm	269.129.090	269.129.090S
90 mm	12 mm	1.00 mm	269.129.100	269.129.100S
90 mm	12 mm	1.19 mm	269.129.119	269.129.119S
90 mm	12 mm	1.27 mm	269.129.127	269.129.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
80 mm	12 mm	1.27 mm	269.128.127	269.128.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
80 mm	8 mm	1.27 mm	269.088.127	269.088.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	25 mm	1.00 mm	269.257.100	269.257.100S

Fits to Aesculap® Acculan 3Ti
Reciprocating

Reciprocating



Length	Width	Thickness	Reference non-sterile	Reference sterile
85 mm	12 mm	1.20 mm	233.785.120	233.785.120S



Length	Width	Thickness	Reference non-sterile	Reference sterile
82 mm	10 mm	1.00 mm	233.782.100	233.782.100S



Length	Width	Thickness	Reference non-sterile	Reference sterile
77 mm	12 mm	1.10 mm	233.177.110	233.177.110S



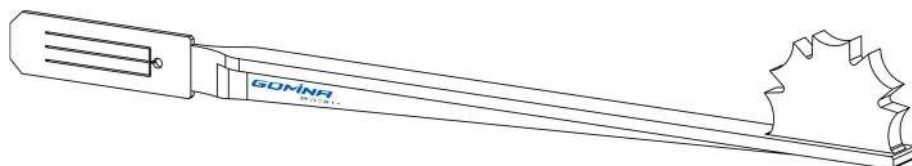
Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	12 mm	1.10 mm	233.270.110	233.270.110S



Length	Width	Thickness	Reference non-sterile	Reference sterile
60 mm	9 mm	1.00 mm	233.160.100	233.160.100S

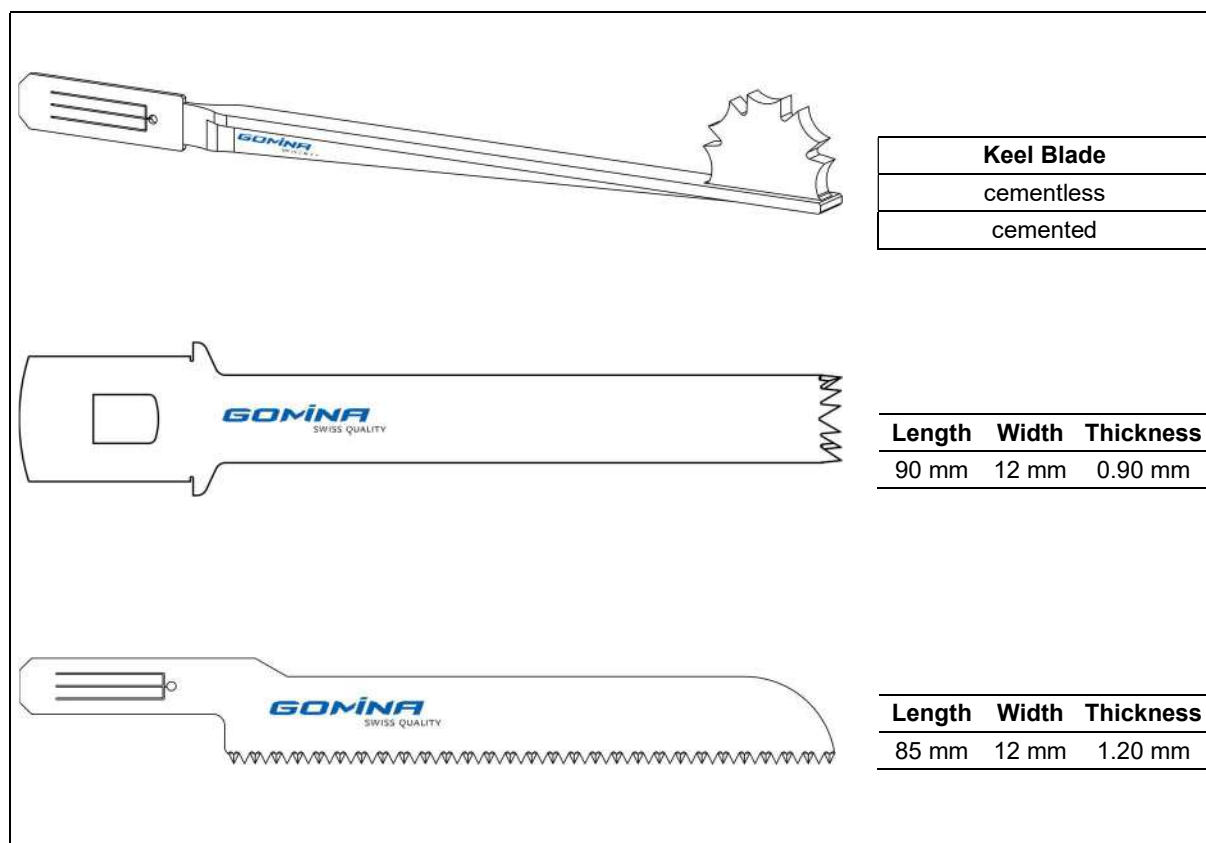
Fits to Aesculap® Acculan 3Ti
Reciprocating Keel Blade

Reciprocating Keel Blade



Reciprocating Keel Blade	Reference non-sterile	Reference sterile
cementless	not available	233.018.275S
cemented	not available	233.018.290S

Keel Blade Set



Keel Blade Set	Reference non-sterile	Reference sterile
cementless	not available	233.000.001S
cemented	not available	233.000.002S

Fits to Aesculap® Acculan 3Ti
Trauma

Trauma



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	27 mm	0.80 mm	209.2770.080	209.2770.080S
70 mm	27 mm	1.20 mm	209.2770.120	209.2770.120S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	20 mm	0.80 mm	209.2070.080	209.2070.080S



Length	Width	Thickness	Reference non-sterile	Reference sterile
50 mm	10 mm	0.80 mm	209.1050.080	209.1050.080S



Length	Width	Thickness	Reference non-sterile	Reference sterile
48 mm	27 mm	0.60 mm	209.2748.060	209.2748.060S
48 mm	27 mm	0.80 mm	209.2748.080	209.2748.080S

**Fits to Aesculap® Acculan 3Ti
Trauma**



Length	Width	Thickness	Reference non-sterile	Reference sterile
48 mm	14 mm	0.60 mm	209.1448.060	209.1448.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
35 mm	14 mm	0.60 mm	209.1435.060	209.1435.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
35 mm	10 mm	0.80 mm	209.1035.080	209.1035.080S



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	6 mm	0.60 mm	209.0625.060	209.0625.060S

Fits to Aesculap® Acculan 3Ti
Small Bones

Small Bones



Length	Width	Thickness	Reference non-sterile	Reference sterile
50 mm	19 mm	0.60 mm	289.1950.060	289.1950.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
50 mm	10 mm	0.60 mm	289.1050.060	289.1050.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
31 mm	7 mm	0.40 mm	289.0731.040F	289.0731.040FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	14 mm	0.60 mm	289.1425.060	289.1425.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	10 mm	0.60 mm	289.1025.060	289.1025.060S

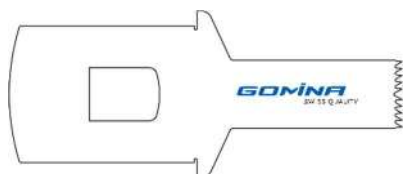


Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	9 mm	0.40 mm	289.0925.040F	289.0925.040FS

**Fits to Aesculap® Acculan 3Ti
Small Bones**



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	6 mm	0.60 mm	289.0625.060	289.0625.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
21 mm	9 mm	0.40 mm	289.0921.040F	289.0921.040FS

ELAN 4, Acculan 4



Length	Width	Thickness	Reference non-sterile	Reference sterile
41 mm	14 mm	0.60 mm	295.0404.060	295.0404.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
41 mm	9 mm	0.60 mm	295.0403.060	295.0403.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	9 mm	0.40 mm	295.0402.040	295.0402.040S



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	6 mm	0.60 mm	295.0401.060	295.0401.060S

Fits to Arthrex®
Overview references & connections (hubs)

Fits to Arthrex®

Overview references & connections (hubs)

	Length [mm]	Width [mm]		Thickness [mm]	
Oscillating Blades Orthopedics				0.90 mm	1.27 mm
Premium (Power System 600)	110	19	221.191.		127
Premium (Power System 600)	90	19	221.199.		127
Premium (Power System 600)	90	12	221.129.	090	127
Premium (AR-600-SAGMIS)	90	19	294.0202.	090	
Premium (AR-600-SAGMIS)	90	19	294.0203.		127
Premium (AR-600-SAGMIS)	90	12	294.0201.	090	
Oscillating Blades Small Bones				0.40 mm	0.60 mm
Small bones	41	14	287.1441.		060
Small bones	41	9	287.0941.		060F
Small bones	35	9	287.0935.		060
Small bones	25	9	287.0925.	040	
Small bones	25	9	287.0925.	040F	060F
Small bones	25	6	287.0625.		060F
Small bones	18	5	287.0518.	040F	

OVERVIEW CONNECTIONS (HUBS)



Premium (Power System 600)



Premium (AR-600-SAGMIS)



Small Bones

Fits to Arthrex®
Premium

Premium

Power System 600



Length	Width	Thickness	Reference non-sterile	Reference sterile
110 mm	19 mm	1.27 mm	221.191.127	221.191.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	19 mm	1.27 mm	221.199.127	221.199.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 mm	0.90 mm	221.129.090	221.129.090S
90 mm	12 mm	1.27 mm	221.129.127	221.129.127S

**Fits to Arthrex®
Premium**

AR-600-SAGMIS



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	19 mm	0.90 mm	294.0202.090	294.0202.090S
90 mm	19 mm	1.27 mm	294.0203.127	294.0203.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 mm	0.90 mm	294.0201.090	294.0201.090S

Fits to Arthrex®
Small Bones

Small Bones



Length	Width	Thickness	Reference non-sterile	Reference sterile
41 mm	14 mm	0.60 mm	287.1441.060	287.1441.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
41 mm	9 mm	0.60 mm	287.0941.060F	287.0941.060FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
35 mm	9 mm	0.60 mm	287.0935.060	287.0935.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	9 mm	0.40 mm	287.0925.040	287.0925.040S



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	9 mm	0.40 mm	287.0925.040F	287.0925.040FS
25 mm	9 mm	0.60 mm	287.0925.060F	287.0925.060FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	6 mm	0.60 mm	287.0625.060F	287.0625.060FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
18 mm	5 mm	0.40 mm	287.0518.040F	287.0518.040FS

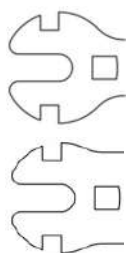
Fits to De Soutter®
Overview references & connections (hubs)

Fits to De Soutter®

Overview references & connections (hubs)

	Length [mm]	Width [mm]		Thickness [mm]				
Oscillating Blades Orthopedics				0.90 mm	1.19 mm	1.23 mm	1.27 mm	1.37 mm
Premium (MultiDrive)	90	25	217.259.				127	
Premium (MultiDrive)	90	19	217.199.				127	
Premium (MultiDrive)	90	12	217.129.		119	123	127	
Premium (Orthodrive)	90	25	294.0502.				127	
Premium (Orthodrive)	90	19	294.0503.					137
Premium (Orthodrive)	90	12	294.0501.	090			127	
Performance (MultiDrive)	90	25	267.259.				127	
Performance (MultiDrive)	90	12	267.129.	090				
Performance (MultiDrive)	80	12	267.128.				127	
Performance (MultiDrive)	80	8	267.088.				127	
Performance (MultiDrive)	70	25	267.257.	090				
Performance (MultiDrive)	50	12	267.125.	080				
Reciprocating Blades								
Reciprocating Keel Blade (MultiDrive)	cementless		231.018.275S					
Reciprocating Keel Blade (MultiDrive)	cemented		231.018.290S					
Reciprocating Keel Blade Set (MultiDrive)	cementless		234.000.003S					
Reciprocating Keel Blade Set (MultiDrive)	cemented		234.000.004S					
Reciprocating Keel Blade (Orthodrive)	cementless		296.0501.275S					
Reciprocating Keel Blade (Orthodrive)	cemented		296.0502.290S					
Reciprocating Keel Blade Set (Orthodrive)	cementless		296.000.001S					
Reciprocating Keel Blade Set (Orthodrive)	cemented		296.000.002S					
Oscillating Blades Trauma				1.00 mm				
Trauma (MultiDrive)	64	34	207.3464.	100				

OVERVIEW CONNECTIONS (HUBS)

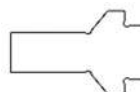


Premium / Performance / Trauma (MultiDrive)

Premium (Orthodrive)



Keel Blade (MultiDrive)



Keel Blade (Orthodrive)

Fits to De Soutter®
Premium

Premium

MultiDrive



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	25 mm	1.27 mm	217.259.127	217.259.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	19 mm	1.27 mm	217.199.127	217.199.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 mm	1.19 mm	217.129.119	217.129.119S
90 mm	12 mm	1.23 mm	217.129.123	217.129.123S
90 mm	12 mm	1.27 mm	217.129.127	217.129.127S

**Fits to De Soutter®
Premium**

Orthodrive



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	25 mm	1.27 mm	294.0502.127	294.0502.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	19 mm	1.37 mm	294.0503.137	294.0503.137S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 mm	0.90 mm	294.0501.090	294.0501.090S
90 mm	12 mm	1.27 mm	294.0501.127	294.0501.127S

Fits to De Soutter®
Performance

Performance

MultiDrive



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	25 mm	1.27 mm	267.259.127	267.259.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 mm	0.90 mm	267.129.090	267.129.090S



Length	Width	Thickness	Reference non-sterile	Reference sterile
80 mm	12 mm	1.27 mm	267.128.127	267.128.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
80 mm	8 mm	1.27 mm	267.088.127	267.088.127S

**Fits to De Soutter®
Performance**



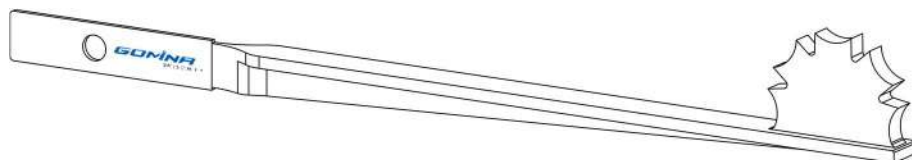
Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	25 mm	0.90 mm	267.257.090	267.257.090S



Length	Width	Thickness	Reference non-sterile	Reference sterile
50 mm	12 mm	0.80 mm	267.125.080	267.125.080S

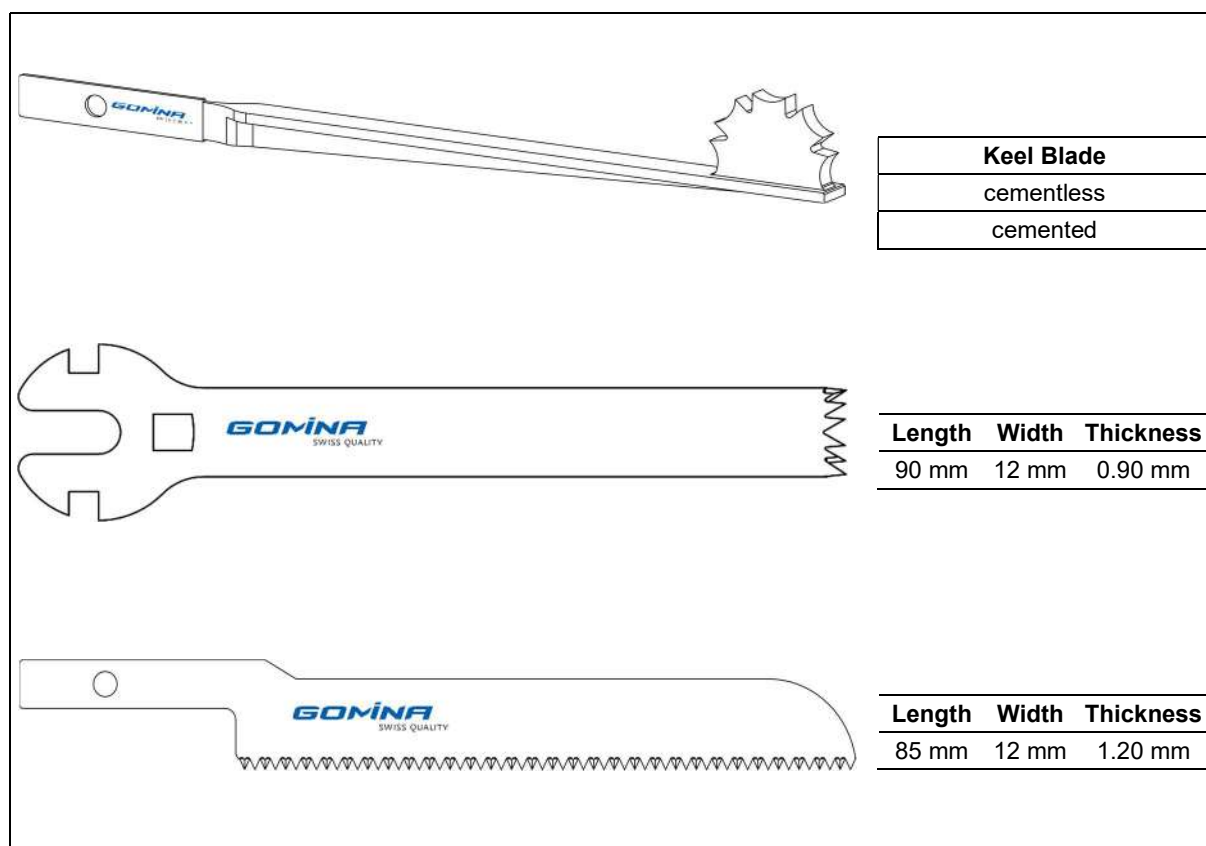
Fits to De Soutter®
Reciprocating Keel Blade (MultiDrive™ DBK-700, DBR-700)

Reciprocating Keel Blade (MultiDrive™ DBK-700, DBR-700)



Reciprocating Keel Blade	Reference non-sterile	Reference sterile
cementless	not available	231.018.275S
cemented	not available	231.018.290S

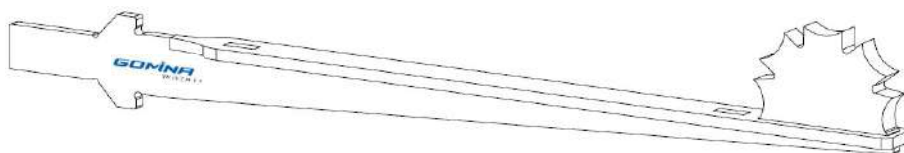
Keel Blade Set (MultiDrive™ DBK-700, DBR-700)



Keel Blade Set	Reference non-sterile	Reference sterile
cementless	not available	234.000.003S
cemented	not available	234.000.004S

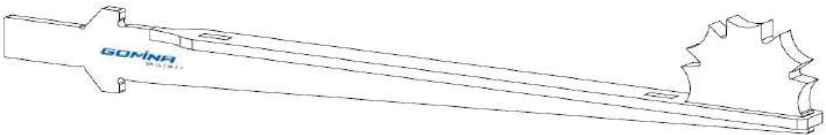
Fits to De Soutter®
Reciprocating Keel Blade (Orthodrive™ DBK-701, DBC-700)

Reciprocating Keel Blade (Orthodrive™ DBK-701, DBC-700)



Reciprocating Keel Blade	Reference non-sterile	Reference sterile
cementless	not available	296.0501.275S
cemented	not available	296.0502.290S

Keel Blade Set (Orthodrive™ DBK-701, DBC-700)



Keel Blade
cementless
cemented



Length	Width	Thickness
90 mm	12 mm	0.90 mm



Length	Width	Thickness
85 mm	12 mm	1.20 mm

Keel Blade Set	Reference non-sterile	Reference sterile
cementless	not available	296.000.001S
cemented	not available	296.000.002S

Fits to De Soutter®
Trauma

Trauma



Length	Width	Thickness	Reference non-sterile	Reference sterile
64 mm	34 mm	1.00 mm	207.3464.100	207.3464.100S

Fits to Linvatec® / Hall®
Overview references & connections (hubs)

Fits to Linvatec® / Hall®

Overview references & connections (hubs)

	Length [mm]	Width [mm]		Thickness [mm]						
Oscillating Blades Orthopedics				0.90 mm	1.00 mm	1.19 mm	1.23 mm	1.27 mm	1.37 mm	1.47 mm
Premium	100	19	213.190.					127		
Premium	90	25	213.259.			119		127	137	
Premium	90	19	213.199.	090		119		127	137	
Premium	90	12	213.129.	090			123	127	137	147
Premium	90	12-19	213.999.			119		127		
Premium	90	6-12	213.989.			119		127		
Premium	70	19	213.197.	090		119		127		
Premium	70	6-12	213.987.							147
Premium (Series 3&4, Versipower)	90	19	293.199.				123		137	
Premium (Series 3&4, Versipower)	90	12	293.129				123			
Performance	110	19	263.191.			119		127		
Performance	90	25	263.259.		100			127		
Performance	90	19	263.199.			119		127		
Performance	90	12	263.129.	090	100	119		127		
Performance	90	12-19	263.999.					127		
Performance	70	19	263.197.			119				
Performance	70	12	263.127.	090				127		
Performance	55	10	263.106.					127		
Performance (Series 3&4, Versipower)	70	19	294.0101.					127		
Reciprocating Blades				1.00 mm	1.10 mm	1.20 mm				
Reciprocating (aggressive)	85	12	231.785.			120				
Reciprocating	77	12	231.177.		110					
Reciprocating	70	12	231.270.		110					
Reciprocating	60	9	231.160.	100						
Reciprocating (sternum)	34	9	231.334.	100						
Reciprocating (Micro)	25	8	296.0101.	060						
Reciprocating (RemB, CORE, TPS)	23	7	296.0102.	060						
Reciprocating Keel Blade	cementless		231.018.275S							
Reciprocating Keel Blade	cemented		231.018.290S							
Reciprocating Keel Blade Set	cementless		231.000.001S							
Reciprocating Keel Blade Set	cemented		231.000.002S							
Oscillating Blades Trauma				0.60 mm	0.80 mm	0.90 mm	1.00 mm			
Trauma	70	20	203.2070.		080					
Trauma	64	34	203.3464.				100			
Trauma	63	49	203.4963.			090				
Trauma	39	55	295.0201.		080					
Trauma	35	10	203.1035.	060						
Trauma	25	10	203.1025.	060						

Fits to Linvatec® / Hall®
Overview references & connections (hubs)

Oscillating Blades Small Bones	Length [mm]	Width [mm]		0.40 mm	0.60 mm
Small bones (new hub)	41	19	283.1941.		060
Small bones (new hub)	41	14	283.1441.		060
Small bones (new hub)	41	9	283.0941.		060
Small bones (new hub)	35	9	283.0935.		060
Small bones (new hub)	25	14	283.1425.		060
Small bones (new hub)	25	9	283.0925.	040(F)	060
Small bones (new hub)	25	6	283.0625.	040	060
Small bones (new hub)	18	6	283.0618.	040	
Small bones (new hub)	12	9	283.0999.		060
Small bones (old hub)	35	11	284.1135.	040	
Small bones (old hub)	25	5	284.0525.	040	
Small bones (old hub)	18	9	284.0918.	040	
Small bones (old hub)	18	5	284.0518.	040	
Small bones (old hub)	14	5	284.0514.	040	
Small bones (Mini-Driver)	15	6	295.0101.		060

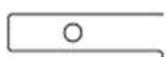
OVERVIEW CONNECTIONS (HUBS)



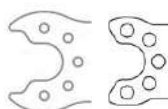
Premium / Performance / Trauma



Premium (Series 3 & 4, Versipower)



Reciprocating / Keel Blade



Small Bones (new / old hub)



Mini-Driver

Fits to Linvatec® / Hall®
Premium

Premium



Length	Width	Thickness	Reference non-sterile	Reference sterile
100 mm	19 mm	1.27 mm	213.190.127	213.190.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	25 mm	1.19 mm	213.259.119	213.259.119S
90 mm	25 mm	1.27 mm	213.259.127	213.259.127S
90 mm	25 mm	1.37 mm	213.259.137	213.259.137S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	19 mm	0.90 mm	213.199.090	213.199.090S
90 mm	19 mm	1.19 mm	213.199.119	213.199.119S
90 mm	19 mm	1.27 mm	213.199.127	213.199.127S
90 mm	19 mm	1.37 mm	213.199.137	213.199.137S

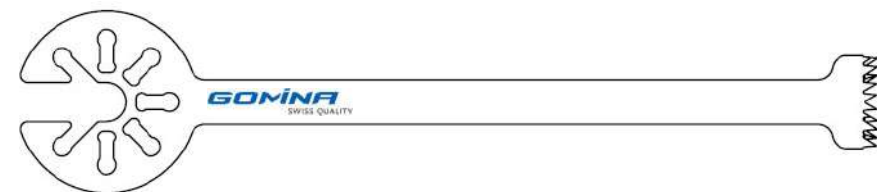
Fits to Linvatec® / Hall®
Premium



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 mm	0.90 mm	213.129.090	213.129.090S
90 mm	12 mm	1.23 mm	213.129.123	213.129.123S
90 mm	12 mm	1.27 mm	213.129.127	213.129.127S
90 mm	12 mm	1.37 mm	213.129.137	213.129.137S
90 mm	12 mm	1.47 mm	213.129.147	213.129.147S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 - 19 mm	1.19 mm	213.999.119	213.999.119S
90 mm	12 - 19 mm	1.27 mm	213.999.127	213.999.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	6 - 12 mm	1.19 mm	213.989.119	213.989.119S
90 mm	6 - 12 mm	1.27 mm	213.989.127	213.989.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	19 mm	0.90 mm	213.197.090	213.197.090S
70 mm	19 mm	1.19 mm	213.197.119	213.197.119S
70 mm	19 mm	1.27 mm	213.197.127	213.197.127S

Fits to Linvatec® / Hall®
Premium



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	6 - 12 mm	1.47 mm	213.987.147	213.987.147S

Series 3&4, Versipower



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	19 mm	1.23 mm	293.199.123	293.199.123S
90 mm	19 mm	1.37 mm	293.199.137	293.199.137S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 mm	1.23 mm	293.129.123	293.129.123S

Fits to Linvatec® / Hall®
Performance

Performance



Length	Width	Thickness	Reference non-sterile	Reference sterile
110 mm	19 mm	1.19 mm	263.191.119	263.191.119S
110 mm	19 mm	1.27 mm	263.191.127	263.191.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	25 mm	1.00 mm	263.259.100	263.259.100S
90 mm	25 mm	1.27 mm	263.259.127	263.259.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	19 mm	1.19 mm	263.199.119	263.199.119S
90 mm	19 mm	1.27 mm	263.199.127	263.199.127S

Fits to Linvatec® / Hall®
Performance



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 mm	0.90 mm	263.129.090	263.129.090S
90 mm	12 mm	1.00 mm	263.129.100	263.129.100S
90 mm	12 mm	1.19 mm	263.129.119	263.129.119S
90 mm	12 mm	1.27 mm	263.129.127	263.129.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 - 19 mm	1.27 mm	263.999.127	263.999.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	19 mm	1.19 mm	263.197.119	263.197.119S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	12 mm	0.90 mm	263.127.090	263.127.090S
70 mm	12 mm	1.27 mm	263.127.127	263.127.127S

**Fits to Linvatec® / Hall®
Performance**



Length	Width	Thickness	Reference non-sterile	Reference sterile
55 mm	10 mm	1.27 mm	263.106.127	263.106.127S

Series 3&4, Versipower



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	19 mm	1.27 mm	294.0101.127	294.0101.127S

Fits to Linvatec® / Hall®
Reciprocating

Reciprocating



Length	Width	Thickness	Reference non-sterile	Reference sterile
85 mm	12 mm	1.20 mm	231.785.120	231.785.120S



Length	Width	Thickness	Reference non-sterile	Reference sterile
77 mm	12 mm	1.10 mm	231.177.110	231.177.110S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	12 mm	1.10 mm	231.270.110	231.270.110S



Length	Width	Thickness	Reference non-sterile	Reference sterile
60 mm	9 mm	1.00 mm	231.160.100	231.160.100S

Sternum



Length	Width	Thickness	Reference non-sterile	Reference sterile
34 mm	9 mm	1.00 mm	231.334.100	231.334.100S

**Fits to Linvatec® / Hall®
Reciprocating**

MicroPower, MicroChoise, Micro 100, Micro E



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	8 mm	0.60 mm	296.0101.060	296.0101.060S

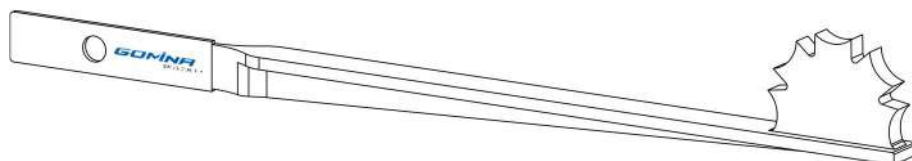
RemB, CORE, TPS, Command 2



Length	Width	Thickness	Reference non-sterile	Reference sterile
23 mm	7 mm	0.60 mm	296.0102.060	296.0102.060S

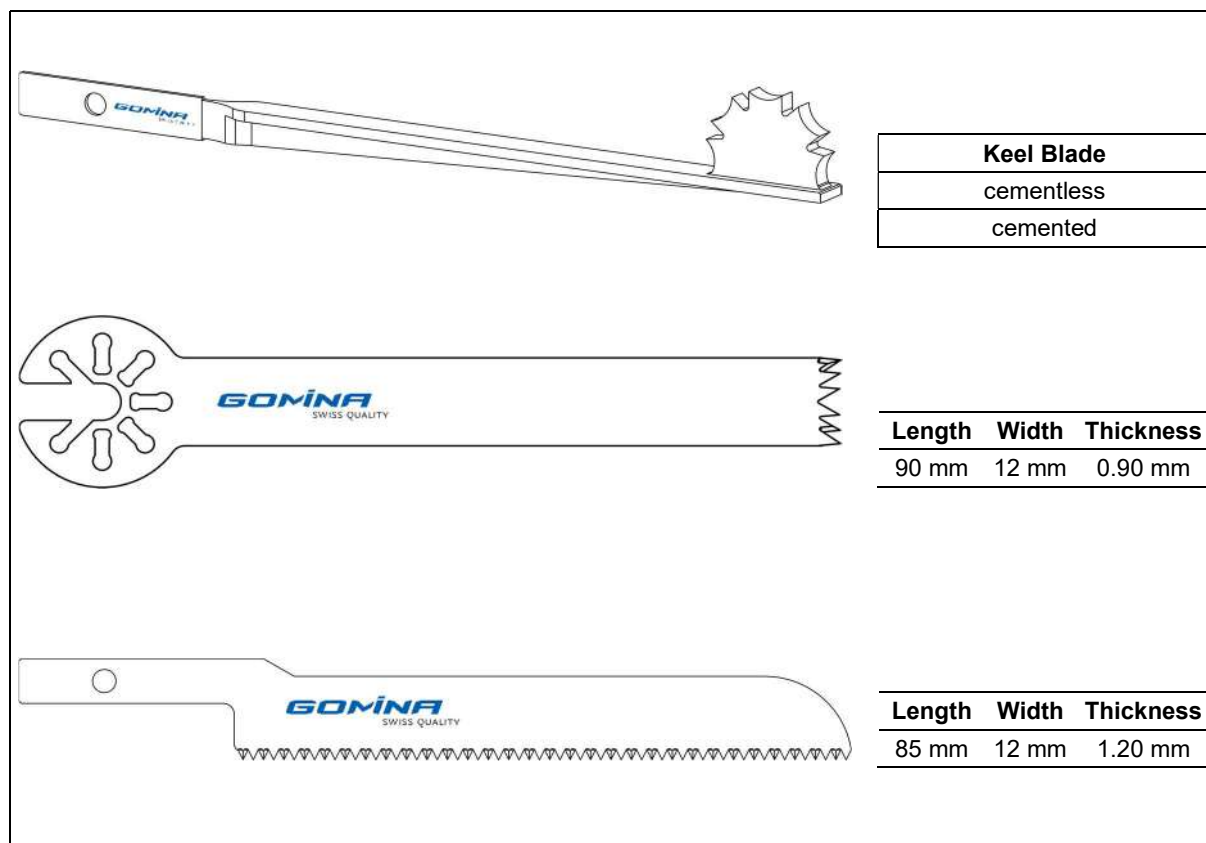
Fits to Linvatec® / Hall®
Reciprocating Keel Blade

Reciprocating Keel Blade



Reciprocating Keel Blade	Reference non-sterile	Reference sterile
cementless	not available	231.018.275S
cemented	not available	231.018.290S

Keel Blade Set



Keel Blade Set	Reference non-sterile	Reference sterile
cementless	not available	231.000.001S
cemented	not available	231.000.002S

Fits to Linvatec® / Hall®
Trauma

Trauma



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	20 mm	0.80 mm	203.2070.080	203.2070.080S

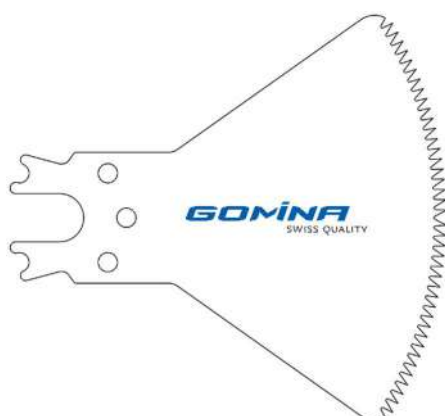


Length	Width	Thickness	Reference non-sterile	Reference sterile
64 mm	34 mm	1.00 mm	203.3464.100	203.3464.100S



Length	Width	Thickness	Reference non-sterile	Reference sterile
63 mm	49 mm	0.90 mm	203.4963.090	not available

Fits to Linvatec® / Hall®
Trauma



Length	Width	Thickness	Reference non-sterile	Reference sterile
39 mm	55 mm	0.80 mm	295.0201.080	not available



Length	Width	Thickness	Reference non-sterile	Reference sterile
35 mm	10 mm	0.60 mm	203.1035.060	203.1035.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	10 mm	0.60 mm	203.1025.060	203.1025.060S

Fits to Linvatec® / Hall®
Small Bones

Small Bones

NEW hub fitting – MicroChoice, Micro100, Micro E



Length	Width	Thickness	Reference non-sterile	Reference sterile
41 mm	19 mm	0.60 mm	283.1941.060	283.1941.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
41 mm	14 mm	0.60 mm	283.1441.060	283.1441.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
41 mm	9 mm	0.60 mm	283.0941.060	283.0941.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
35 mm	9 mm	0.60 mm	283.0935.060	283.0935.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	14 mm	0.60 mm	283.1425.060	283.1425.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	9 mm	0.40 mm	283.0925.040	283.0925.040S
25 mm	9 mm	0.40 mm	283.0925.040F	283.0925.040FS
25 mm	9 mm	0.60 mm	283.0925.060	283.0925.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	6 mm	0.40 mm	283.0625.040	283.0625.040S
25 mm	6 mm	0.60 mm	283.0625.060	283.0625.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
18 mm	6 mm	0.40 mm	283.0618.040	283.0618.040S

**Fits to Linvatec® / Hall®
Small Bones**



Length	Width	Thickness	Reference non-sterile	Reference sterile
12 mm	9 mm	0.60 mm	283.0999.060	283.0999.060S

OLD hub fitting – MicroChoice, Micro100, Micro E



Length	Width	Thickness	Reference non-sterile	Reference sterile
35 mm	11 mm	0.40 mm	284.1135.040	284.1135.040S



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	5 mm	0.40 mm	284.0525.040	284.0525.040S



Length	Width	Thickness	Reference non-sterile	Reference sterile
18 mm	9 mm	0.40 mm	284.0918.040	284.0918.040S



Length	Width	Thickness	Reference non-sterile	Reference sterile
18 mm	5 mm	0.40 mm	284.0518.040	284.0518.040S



Length	Width	Thickness	Reference non-sterile	Reference sterile
14 mm	5 mm	0.40 mm	284.0514.040	284.0514.040S

Mini-Driver K100 & K200



Length	Width	Thickness	Reference non-sterile	Reference sterile
15 mm	6 mm	0.60 mm	295.0101.060	295.0101.060S

Fits to MicroAire®
Overview references & connections (hubs)

Fits to MicroAire®

Overview references & connections (hubs)

	Length [mm]	Width [mm]		Thickness [mm]		
				0.90 mm	1.19 mm	1.27 mm
Oscillating Blades Orthopedics						
Premium	90	19	220.199.	090		127
Performance	90	25	270.259.			127
Performance	90	19	270.199.			127
Performance	90	12	270.129.		119	127

OVERVIEW CONNECTIONS (HUBS)



Premium / Performance

Fits to MicroAire®
Premium

Premium



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	19 mm	0.90 mm	220.199.090	220.199.090S
90 mm	19 mm	1.27 mm	220.199.127	220.199.127S

Performance



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	25 mm	1.27 mm	270.259.127	220.129.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	19 mm	1.27 mm	270.199.127	270.199.127S

**Fits to MicroAire®
Performance**



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 mm	1.19 mm	270.129.119	270.129.119S
90 mm	12 mm	1.27 mm	270.129.127	270.129.127S

Fits to Stryker®
Overview references & connections (hubs)

Fits to Stryker®

Overview references & connections (hubs)

	Length [mm]	Width [mm]		Thickness [mm]						
Oscillating Blades Orthopedics				0.90 mm	1.00 mm	1.19 mm	1.23 mm	1.27 mm	1.37 mm	1.47 mm
Premium	110	25	218.251.					127		
Premium	100	25	218.250.			119				
Premium	100	19	218.190.					127		
Premium	90	25	218.259.	090	100	119		127		147
Premium	90	19	218.199.	090	100	119		127	137	147
Premium	90	12	218.129.	090		119	123	127	137	
Premium	90	12-19	218.999.			119		127		
Premium	90	6-12	218.989.			119				
Premium	70	25	218.257.	090						
Premium	70	19	218.197.					127		147
Premium	70	6-12	218.987.					127		147
Premium	60	12	218.126.	090						
Performance	110	25	268.251.					127		
Performance	110	19	268.191.					127		
Performance	90	25	268.259.	090	100	119		127		147
Performance	90	19	268.199.			119		127	137	
Performance	90	12	268.129.	090	100			127		
Performance	90	12-19	268.999.					127		
Performance	80	12	268.128.					127		
Performance	80	8	268.088.					127		
Performance	70	25	268.257.	090					137	
Performance	70	19	268.197.	090						
Performance	70	12	268.127.	090	100	119		127		
Reciprocating Blades				0.85 mm	1.00 mm	1.10 mm	1.20 mm	1.23 mm	1.40 mm	
Reciprocating (aggressive)	85	12	232.785.				120			
Reciprocating (rasp)	80	10	232.980.990						✓	
Reciprocating	77	12	232.177.			110		123		
Reciprocating (double-sided)	70	12	232.270.			110				
Reciprocating	60	9	232.160.		100					
Reciprocating (aggressive)	55	10	232.755.	085						
Reciprocating (sternum)	32	6	232.132.			110				
Reciprocating Keel Blade	cementless		232.018.275S							
Reciprocating Keel Blade	cemented		232.018.290S							
Reciprocating Keel Blade Set	cementless		232.000.001S							
Reciprocating Keel Blade Set	cemented		232.000.002S							

Fits to Stryker®

Overview references & connections (hubs)

Oscillating Blades Trauma	Length [mm]	Width [mm]		0.60 mm	0.80 mm	1.10 mm	1.20 mm
Trauma	90	27	208.2790.		080		
Trauma	70	27	208.2770.		080		120
Trauma	70	18	208.1870.		080		
Trauma	60	30	208.3060.		080		
Trauma	48	27	208.2748.	060			
Trauma	48	14	208.1448.	060			
Trauma	35	20	208.2035.			110	
Trauma	35	9	208.0935.		080		
Trauma	25	14	208.1425.	060			
Trauma	25	6	208.0625.	060			
Trauma	24	9	208.0924.		080		
Oscillating Blades Small Bones				0.40 mm	0.50 mm	0.60 mm	
Small bones	45	14	281.1445.			060	
Small bones	41	19	281.1941.			060	
Small bones	40	15	281.1540.		050		
Small bones	39	13	281.1339.	040			
Small bones	35	13	281.1335.	040			
Small bones	35	9	281.0935.		050	060	
Small bones	31	9	281.0931.	040		060	
Small bones	31	7	281.0731.	040		060	
Small bones	31	5	281.0531.	040			
Small bones	25	9	281.0925.	040			
Small bones	25	5	281.0525.		050		
Small bones	21	7	281.0721.	040			
Small bones	18	9	281.0918.	040			
Small bones	18	5	281.0518.	040			
Small bones	15	7	281.0715.	040			

OVERVIEW CONNECTIONS (HUBS)



Premium / Performance / Trauma



Reciprocating / Keel Blade



Small Bones

Fits to Stryker®
Premium

Premium



Length	Width	Thickness	Reference non-sterile	Reference sterile
110 mm	25 mm	1.27 mm	218.251.127	218.251.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
100 mm	25 mm	1.19 mm	218.250.119	218.250.119S

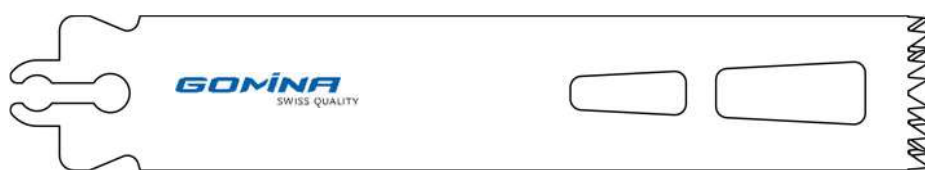


Length	Width	Thickness	Reference non-sterile	Reference sterile
100 mm	19 mm	1.27 mm	218.190.127	218.190.127S

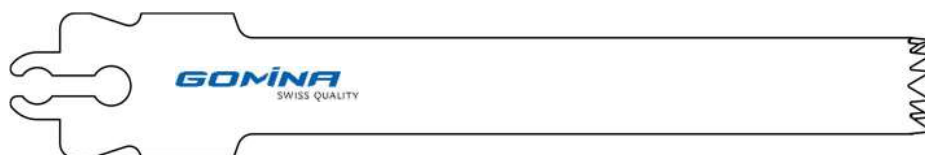


Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	25 mm	0.90 mm	218.259.090	218.259.090S
90 mm	25 mm	1.00 mm	218.259.100	218.259.100S
90 mm	25 mm	1.19 mm	218.259.119	218.259.119S
90 mm	25 mm	1.27 mm	218.259.127	218.259.127S
90 mm	25 mm	1.47 mm	218.259.147	218.259.147S

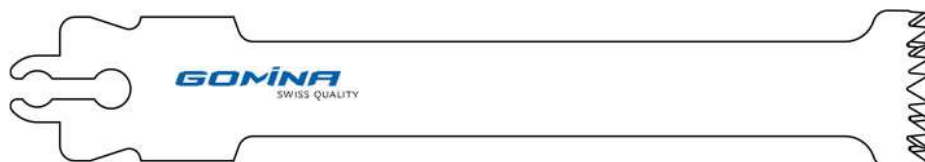
**Fits to Stryker®
Premium**



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	19 mm	0.90 mm	218.199.090	218.199.090S
90 mm	19 mm	1.00 mm	218.199.100	218.199.100S
90 mm	19 mm	1.19 mm	218.199.119	218.199.119S
90 mm	19 mm	1.27 mm	218.199.127	218.199.127S
90 mm	19 mm	1.37 mm	218.199.137	218.199.137S
90 mm	19 mm	1.47 mm	218.199.147	218.199.147S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 mm	0.90 mm	218.129.090	218.129.090S
90 mm	12 mm	1.19 mm	218.129.119	218.129.119S
90 mm	12 mm	1.23 mm	218.129.123	218.129.123S
90 mm	12 mm	1.27 mm	218.129.127	218.129.127S
90 mm	12 mm	1.37 mm	218.129.137	218.129.137S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 - 19 mm	1.19 mm	218.999.119	218.999.119S
90 mm	12 - 19 mm	1.27 mm	218.999.127	218.999.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	6 - 12 mm	1.19 mm	218.989.119	218.989.119S

Fits to Stryker®
Premium



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	25 mm	0.90 mm	218.257.090	218.257.090S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	19 mm	1.27 mm	218.197.127	218.197.127S
70 mm	19 mm	1.47 mm	218.197.147	218.197.147S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	6 - 12 mm	1.27 mm	218.987.127	218.987.127S
70 mm	6 - 12 mm	1.47 mm	218.987.147	218.987.147S



Length	Width	Thickness	Reference non-sterile	Reference sterile
60 mm	12 mm	0.90 mm	218.126.090	218.126.090S

Fits to Stryker®
Performance

Performance



Length	Width	Thickness	Reference non-sterile	Reference sterile
110 mm	25 mm	1.27 mm	268.251.127	268.251.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
110 mm	19 mm	1.27 mm	268.191.127	268.191.127S

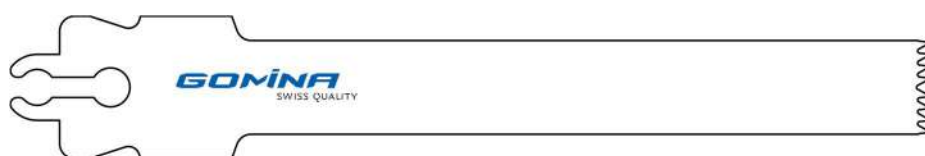


Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	25 mm	0.90 mm	268.259.090	268.259.090S
90 mm	25 mm	1.00 mm	268.259.100	268.259.100S
90 mm	25 mm	1.19 mm	268.259.119	268.259.119S
90 mm	25 mm	1.27 mm	268.259.127	268.259.127S
90 mm	25 mm	1.47 mm	268.259.147	268.259.147S

Fits to Stryker®
Performance



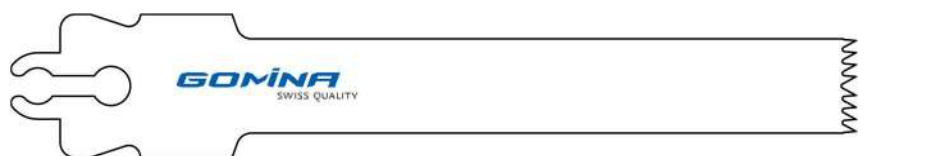
Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	19 mm	1.19 mm	268.199.119	268.199.119S
90 mm	19 mm	1.27 mm	268.199.127	268.199.127S
90 mm	19 mm	1.37 mm	268.199.137	268.199.137S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 mm	0.90 mm	268.129.090	268.129.090S
90 mm	12 mm	1.00 mm	268.129.100	268.129.100S
90 mm	12 mm	1.27 mm	268.129.127	268.129.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 - 19 mm	1.27 mm	268.999.127	268.999.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
80 mm	12 mm	1.27 mm	268.128.127	268.128.127S

**Fits to Stryker®
Performance**



Length	Width	Thickness	Reference non-sterile	Reference sterile
80 mm	8 mm	1.27 mm	268.088.127	268.088.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	25 mm	0.90 mm	268.257.090	268.257.090S
70 mm	25 mm	1.37 mm	268.257.137	268.257.137S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	19 mm	0.90 mm	268.197.090	268.197.090S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	12 mm	0.90 mm	268.127.090	268.127.090S
70 mm	12 mm	1.00 mm	268.127.100	268.127.100S
70 mm	12 mm	1.19 mm	268.127.119	268.127.119S
70 mm	12 mm	1.27 mm	268.127.127	268.127.127S

Fits to Stryker®
Reciprocating

Reciprocating



Length	Width	Thickness	Reference non-sterile	Reference sterile
85 mm	12 mm	1.20 mm	232.785.120	232.785.120S



Length	Width	Thickness	Reference non-sterile	Reference sterile
80 mm	10 mm	1.40 mm	232.980.990	232.980.990S



Length	Width	Thickness	Reference non-sterile	Reference sterile
77 mm	12 mm	1.10 mm	232.177.110	232.177.110S
77 mm	12 mm	1.23 mm	232.177.123	232.177.123S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	12 mm	1.10 mm	232.270.110	232.270.110S



Length	Width	Thickness	Reference non-sterile	Reference sterile
60 mm	9 mm	1.00 mm	232.160.100	232.160.100S



Length	Width	Thickness	Reference non-sterile	Reference sterile
55 mm	10 mm	0.85 mm	232.755.085	232.755.085S

**Fits to Stryker®
Reciprocating**

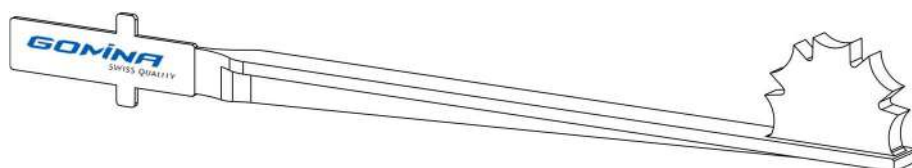
Sternum



Length	Width	Thickness	Reference non-sterile	Reference sterile
32 mm	6 mm	1.10 mm	232.132.110	232.132.110S

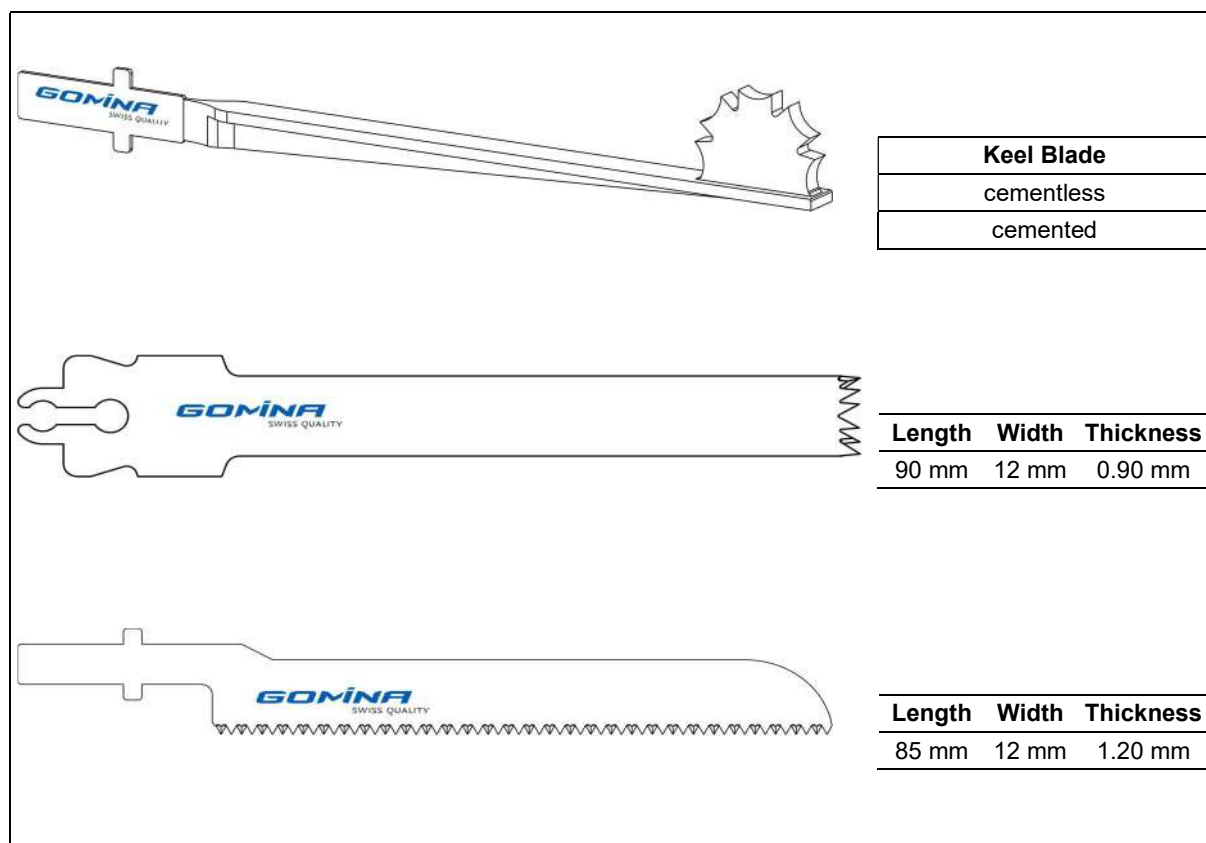
Fits to Stryker®
Reciprocating Keel Blade

Reciprocating Keel Blade



Reciprocating Keel Blade	Reference non-sterile	Reference sterile
cementless	not available	232.018.275S
cemented	not available	232.018.290S

Keel Blade Set



Keel Blade Set	Reference non-sterile	Reference sterile
cementless	not available	232.000.001S
cemented	not available	232.000.002S

Fits to Stryker®
Trauma

Trauma



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	27 mm	0.80 mm	208.2790.080	208.2790.080S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	27 mm	0.80 mm	208.2770.080	208.2770.080S
70 mm	27 mm	1.20 mm	208.2770.120	208.2770.120S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	18 mm	0.80 mm	208.1870.080	208.1870.080S

**Fits to Stryker®
Trauma**



Length	Width	Thickness	Reference non-sterile	Reference sterile
60 mm	30 mm	0.80 mm	208.3060.080	208.3060.080S



Length	Width	Thickness	Reference non-sterile	Reference sterile
48 mm	27 mm	0.60 mm	208.2748.060	208.2748.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
48 mm	14 mm	0.60 mm	208.1448.060	208.1448.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
35 mm	20 mm	1.10 mm	208.2035.110	208.2035.110S

**Fits to Stryker®
Trauma**



Length	Width	Thickness	Reference non-sterile	Reference sterile
35 mm	9 mm	0.80 mm	208.0935.080	208.0935.080S



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	14 mm	0.60 mm	208.1425.060	208.1425.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	6 mm	0.60 mm	208.0625.060	208.0625.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
24 mm	9 mm	0.80 mm	208.0924.080	208.0924.080S

Fits to Stryker®
Small Bones

Small Bones



Length	Width	Thickness	Reference non-sterile	Reference sterile
45 mm	14 mm	0.60 mm	281.1445.060	281.1445.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
41 mm	19 mm	0.60 mm	281.1941.060	281.1941.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
40 mm	15 mm	0.50 mm	281.1540.050	281.1540.050S



Length	Width	Thickness	Reference non-sterile	Reference sterile
39 mm	13 mm	0.40 mm	281.1339.040	281.1339.040S



Length	Width	Thickness	Reference non-sterile	Reference sterile
35 mm	13 mm	0.40 mm	281.1335.040	281.1335.040S



Length	Width	Thickness	Reference non-sterile	Reference sterile
35 mm	9 mm	0.50 mm	281.0935.050	281.0935.050S
35 mm	9 mm	0.60 mm	281.0935.060	281.0935.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
31 mm	9 mm	0.40 mm	281.0931.040	281.0931.040S
31 mm	9 mm	0.60 mm	281.0931.060	281.0931.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
31 mm	7 mm	0.40 mm	281.0731.040	281.0731.040S
31 mm	7 mm	0.60 mm	281.0731.060	281.0731.060S

**Fits to Stryker®
Small Bones**



Length	Width	Thickness	Reference non-sterile	Reference sterile
31 mm	5 mm	0.40 mm	281.0531.040	281.0531.040S



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	9 mm	0.40 mm	281.0925.040	281.0925.040S



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	5 mm	0.50 mm	281.0525.050	281.0525.050S



Length	Width	Thickness	Reference non-sterile	Reference sterile
21 mm	7 mm	0.40 mm	281.0721.040	281.0721.040S



Length	Width	Thickness	Reference non-sterile	Reference sterile
18 mm	9 mm	0.40 mm	281.0918.040	281.0918.040S



Length	Width	Thickness	Reference non-sterile	Reference sterile
18 mm	5 mm	0.40 mm	281.0518.040	281.0518.040S



Length	Width	Thickness	Reference non-sterile	Reference sterile
15 mm	7 mm	0.40 mm	281.0715.040	281.0715.040S

Fits to Synthes® (AO)
Overview references & connections (hubs)

Fits to Synthes® (AO)

Overview references & connections (hubs)

	Length [mm]	Width [mm]		Thickness [mm]						
Oscillating Blades Orthopedics				0.90 mm	1.00 mm	1.19 mm	1.23 mm	1.27 mm	1.37 mm	1.47 mm
Premium	110	25	215.251.					127		
Premium	90	25	215.259.	090	100	119		127	137	147
Premium	90	22	215.229.					127		
Premium	90	19	215.199.	090	100	119	123	127	137	147
Premium	90	12	215.129.	090	100	119	123	127	137	147
Premium	90	12-19	215.999.	090				127		
Premium	90	6-12	215.989.			119				
Premium	70	25	215.257.	090	100					
Premium	70	6-12	215.987.					127		147
Premium	60	12	215.126.	090						
Performance	110	25	265.251.					127		
Performance	110	19	265.191.					127		
Performance	90	25	265.259.	090	100	119		127	137	
Performance	90	19	265.199.		100	119		127		
Performance	90	12	265.129.	090		119	123	127		
Performance	90	12-19	265.999.					127		
Performance	80	12	265.128.					127		
Performance	80	8	265.088.					127		
Performance	70	19	265.197.	090						
Reciprocating Blades				1.00 mm	1.10 mm	1.20 mm	1.30 mm			
Reciprocating (aggressive)	88	14	245.188.			120				
Reciprocating (aggressive)	86	12	245.186.			120				
Reciprocating (aggressive)	85	12	235.785			120				
Reciprocating (aggressive)	82	10	245.182.	100						
Reciprocating (rasp)	80	10	235.980.990							
Reciprocating	77	12	235.177.		110					
Reciprocating (double-sided)	70	12	235.270.		110					
Reciprocating	70	10	235.170.				130			
Reciprocating Keel Blade	cementless		235.018.275S							
Reciprocating Keel Blade	cemented		235.018.290S							
Reciprocating Keel Blade Set	cementless		235.000.001S							
Reciprocating Keel Blade Set	cemented		235.000.002S							
Oscillating Blades Trauma				0.60 mm	0.80 mm	1.00 mm	1.20 mm			
Trauma	90	18	206.1890.		080					
Trauma	70	27	206.2770.		080	100	120(G)			
Trauma	70	18	206.1870.		080		120G			
Trauma	50	20	206.2050.		080					
Trauma	48	27	206.2748.	060						
Trauma	48	14	206.1448.	060						
Trauma	48	10	206.1048.	060						
Trauma	25	14	206.1425.	060						
Trauma	25	10	206.1025.	060						

Fits to Synthes® (AO)
Overview references & connections (hubs)

Trauma	25	6	206.0625.	060			
Oscillating Blades Small Bones				0.40 mm	0.50 mm	0.60 mm	0.80 mm
Small bones Colibri	70	19	285.1970.			060	
Small bones Colibri	50	27	285.2750.			060	
Small bones Colibri	50	19	285.1950.			060	
Small bones Colibri	50	14	285.1450.			060	
Small bones Colibri	50	10	285.1050.			060	
Small bones Colibri	40	15	285.1540.		050F		
Small bones Colibri	40	11	285.1140.		050F		
Small bones Colibri	31	11	285.1131.	040F			
Small bones Colibri	31	7	285.0731.	040F			
Small bones Colibri	27	11	285.1127.	040F			
Small bones Colibri	25	14	285.1425.			060	
Small bones Colibri	25	10	285.1025.			060	
Small bones Colibri	25	6	285.0625.			060	
Small bones Colibri	22	9	285.0922.	040F			
Small bones Colibri	21	13	285.1321.	040F			
Small bones Colibri	21	9	285.0921.	040F			
Small bones Colibri	18	5	285.0518.	040F			
Small bones Colibri	15	15	285.1515.	040F			
Small bones Colibri	15	11	285.1115.	040F			
Small bones Colibri	15	7	285.0715.	040F			
Small bones 90°-angled	19	10	285.1001.				080
Small bones Electric Pen Drive	41	19	286.1941.			060	
Small bones Electric Pen Drive	31	11	286.1131.	040F			
Small bones Electric Pen Drive	31	7	286.0731.	040F			
Small bones Electric Pen Drive	27	14	286.1427.			060	
Small bones Electric Pen Drive	27	10	286.1027.			060	
Small bones Electric Pen Drive	27	6	286.0627.			060	
Small bones Electric Pen Drive	22	13	286.1322.	040F			
Small bones Electric Pen Drive	22	9	286.0922.	040F			
Small bones Electric Pen Drive	18	5	286.0518.	040F			
Small bones Electric Pen Drive	18	3	286.0318.	040F			
Small bones Electric Pen Drive	15	15	286.1515.	040F			
Small bones Electric Pen Drive	15	11	286.1115.	040F			
Small bones Electric Pen Drive	15	7	286.0715.	040F			

OVERVIEW CONNECTIONS (HUBS)



Premium / Performance / Trauma



Reciprocating / Keel Blade



Small Bones (Colibri)



Small Bones (Electric Pen Drive)

Fits to Synthes® (AO)
Premium

Premium



Length	Width	Thickness	Reference non-sterile	Reference sterile
110 mm	25 mm	1.27 mm	215.251.127	215.251.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	25 mm	0.90 mm	215.259.090	215.259.090S
90 mm	25 mm	1.00 mm	215.259.100	215.259.100S
90 mm	25 mm	1.19 mm	215.259.119	215.259.119S
90 mm	25 mm	1.27 mm	215.259.127	215.259.127S
90 mm	25 mm	1.37 mm	215.259.137	215.259.137S
90 mm	25 mm	1.47 mm	215.259.147	215.259.147S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	22 mm	1.27 mm	215.229.127	215.229.127S

**Fits to Synthes® (AO)
Premium**



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	19 mm	0.90 mm	215.199.090	215.199.090S
90 mm	19 mm	1.00 mm	215.199.100	215.199.100S
90 mm	19 mm	1.19 mm	215.199.119	215.199.119S
90 mm	19 mm	1.23 mm	215.199.123	215.199.123S
90 mm	19 mm	1.27 mm	215.199.127	215.199.127S
90 mm	19 mm	1.37 mm	215.199.137	215.199.137S
90 mm	19 mm	1.47 mm	215.199.147	215.199.147S

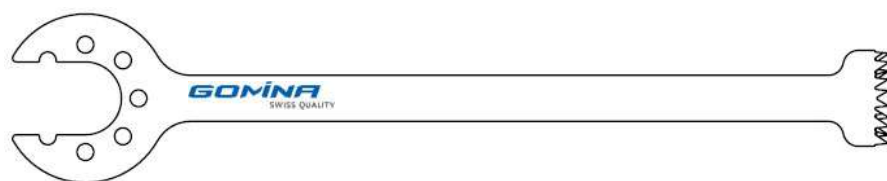


Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 mm	0.90 mm	215.129.090	215.129.090S
90 mm	12 mm	1.00 mm	215.129.100	215.129.100S
90 mm	12 mm	1.19 mm	215.129.119	215.129.119S
90 mm	12 mm	1.23 mm	215.129.123	215.129.123S
90 mm	12 mm	1.27 mm	215.129.127	215.129.127S
90 mm	12 mm	1.37 mm	215.129.137	215.129.137S
90 mm	12 mm	1.47 mm	215.129.147	215.129.147S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 - 19 mm	0.90 mm	215.999.090	215.999.090S
90 mm	12 - 19 mm	1.27 mm	215.999.127	215.999.127S

**Fits to Synthes® (AO)
Premium**



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	6 - 12 mm	1.19 mm	215.989.119	215.989.119S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	25 mm	0.90 mm	215.257.090	215.257.090S
70 mm	25 mm	1.00 mm	215.257.100	215.257.100S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	6 - 12 mm	1.27 mm	215.987.127	215.987.127S
70 mm	6 - 12 mm	1.47 mm	215.987.147	215.987.147S



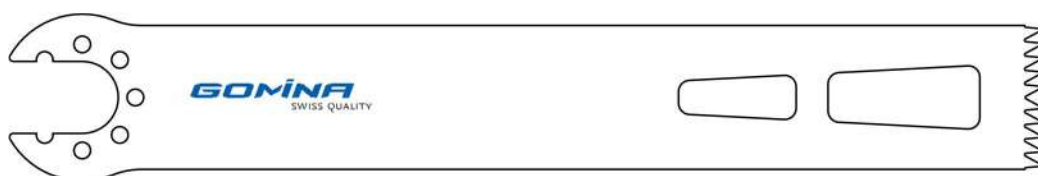
Length	Width	Thickness	Reference non-sterile	Reference sterile
60 mm	12 mm	0.90 mm	215.126.090	215.126.090S

Fits to Synthes® (AO)
Performance

Performance



Length	Width	Thickness	Reference non-sterile	Reference sterile
110 mm	25 mm	1.27 mm	265.251.127	265.251.127S

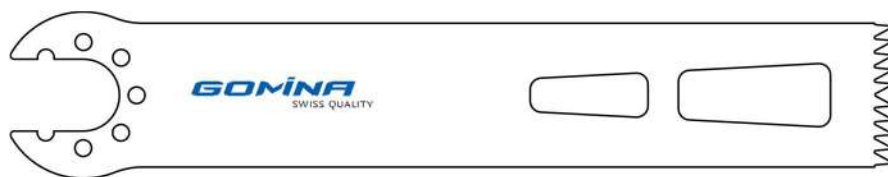


Length	Width	Thickness	Reference non-sterile	Reference sterile
110 mm	19 mm	1.27 mm	265.191.127	265.191.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	25 mm	0.90 mm	265.259.090	265.259.090S
90 mm	25 mm	1.00 mm	265.259.100	265.259.100S
90 mm	25 mm	1.19 mm	265.259.119	265.259.119S
90 mm	25 mm	1.27 mm	265.259.127	265.259.127S
90 mm	25 mm	1.37 mm	265.259.137	265.259.137S

**Fits to Synthes® (AO)
Performance**



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	19 mm	1.00 mm	265.199.100	265.199.100S
90 mm	19 mm	1.19 mm	265.199.119	265.199.119S
90 mm	19 mm	1.27 mm	265.199.127	265.199.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 mm	0.90 mm	265.129.090	265.129.090S
90 mm	12 mm	1.19 mm	265.129.119	265.129.119S
90 mm	12 mm	1.23 mm	265.129.123	265.129.123S
90 mm	12 mm	1.27 mm	265.129.127	265.129.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	12 - 19 mm	1.27 mm	265.999.127	265.999.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
80 mm	12 mm	1.27 mm	265.128.127	265.128.127S

**Fits to Synthes® (AO)
Performance**



Length	Width	Thickness	Reference non-sterile	Reference sterile
80 mm	8 mm	1.27 mm	265.088.127	265.088.127S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	19 mm	0.90 mm	265.197.090	265.197.090S

**Fits to Synthes® (AO)
Reciprocating**

Reciprocating



Length	Width	Thickness	Reference non-sterile	Reference sterile
88 mm	14 mm	1.20 mm	245.188.120	245.188.120S



Length	Width	Thickness	Reference non-sterile	Reference sterile
86 mm	12 mm	1.20 mm	245.186.120	245.186.120S



Length	Width	Thickness	Reference non-sterile	Reference sterile
85 mm	12 mm	1.20 mm	235.785.120	235.785.120S



Length	Width	Thickness	Reference non-sterile	Reference sterile
82 mm	10 mm	1.00 mm	245.182.100	245.182.100S



Length	Width	Thickness	Reference non-sterile	Reference sterile
80 mm	10 mm	1.40 mm	235.980.990	235.980.990S

**Fits to Synthes® (AO)
Reciprocating**



Length	Width	Thickness	Reference non-sterile	Reference sterile
77 mm	12 mm	1.10 mm	235.177.110	235.177.110S



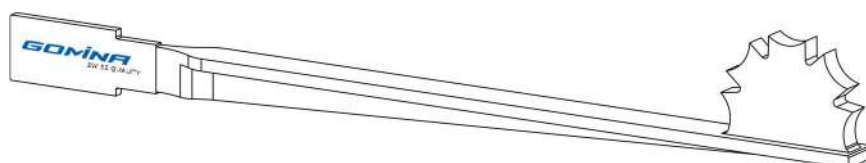
Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	12 mm	1.10 mm	235.270.110	235.270.110S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	10 mm	1.30 mm	235.170.130	235.170.130S

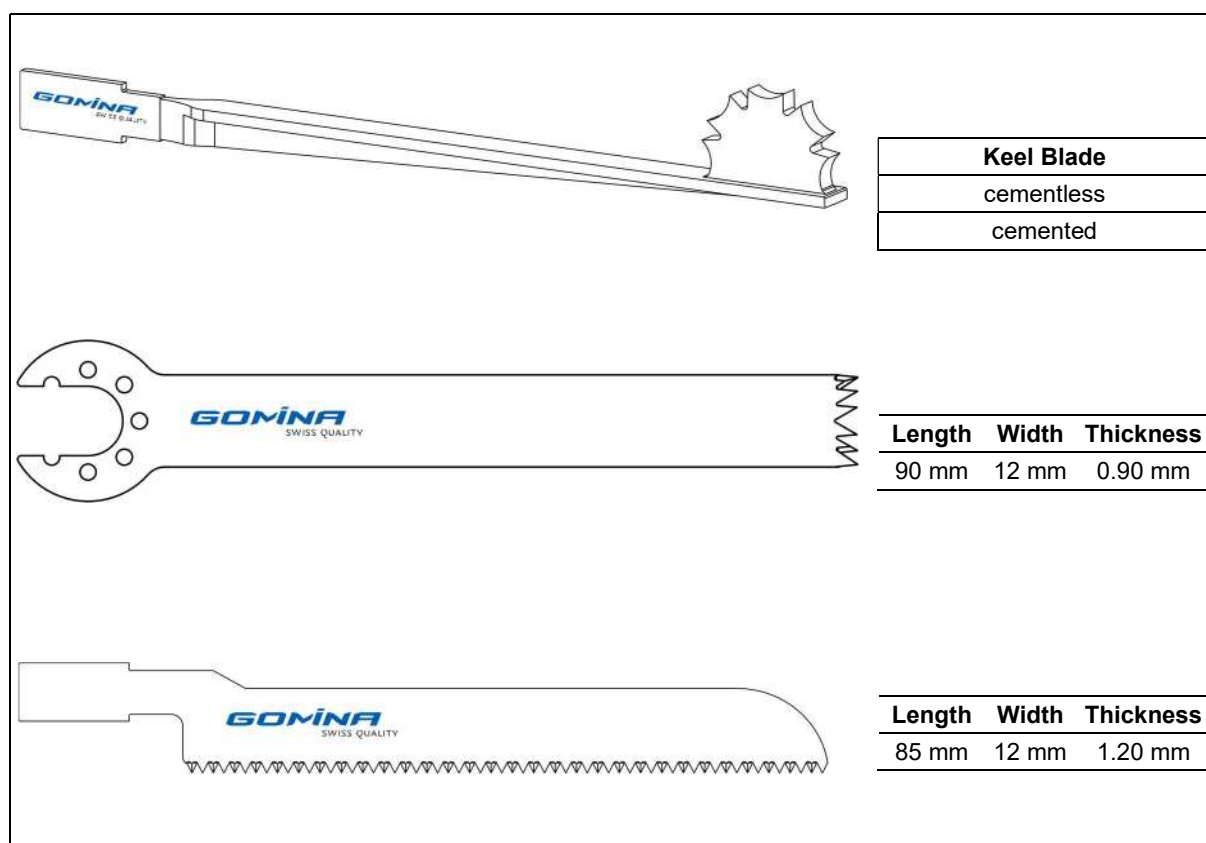
**Fits to Synthes® (AO)
Reciprocating Keel Blade**

Reciprocating Keel Blade



Reciprocating Keel Blade	Reference non-sterile	Reference sterile
cementless	not available	235.018.275S
cemented	not available	235.018.290S

Keel Blade Set



Keel Blade Set	Reference non-sterile	Reference sterile
cementless	not available	235.000.001S
cemented	not available	235.000.002S

Fits to Synthes® (AO)
Trauma

Trauma



Length	Width	Thickness	Reference non-sterile	Reference sterile
90 mm	18 mm	0.80 mm	206.1890.080	206.1890.080S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	27 mm	0.80 mm	206.2770.080	206.2770.080S
70 mm	27 mm	1.00 mm	206.2770.100	206.2770.100S
70 mm	27 mm	1.20 mm	206.2770.120	206.2770.120S



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	27 mm	1.20 mm	206.2770.120G	206.2770.120GS



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	18 mm	0.80 mm	206.1870.080	206.1870.080S

**Fits to Synthes® (AO)
Trauma**



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	18 mm	1.20 mm	206.1870.120G	206.1870.120GS



Length	Width	Thickness	Reference non-sterile	Reference sterile
50 mm	20 mm	0.80 mm	206.2050.080	206.2050.080S



Length	Width	Thickness	Reference non-sterile	Reference sterile
48 mm	27 mm	0.60 mm	206.2748.060	206.2748.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
48 mm	14 mm	0.60 mm	206.1448.060	206.1448.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
48 mm	10 mm	0.60 mm	206.1048.060	206.1048.060S

**Fits to Synthes® (AO)
Trauma**



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	14 mm	0.60 mm	206.1425.060	206.1425.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	10 mm	0.60 mm	206.1025.060	206.1025.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	6 mm	0.60 mm	206.0625.060	206.0625.060S

Fits to Synthes® (AO)
Small Bones

Small Bones

Colibri



Length	Width	Thickness	Reference non-sterile	Reference sterile
70 mm	19 mm	0.60 mm	285.1970.060	285.1970.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
50 mm	27 mm	0.60 mm	285.2750.060	285.2750.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
50 mm	19 mm	0.60 mm	285.1950.060	285.1950.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
50 mm	14 mm	0.60 mm	285.1450.060	285.1450.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
50 mm	10 mm	0.60 mm	285.1050.060	285.1050.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
40 mm	15 mm	0.50 mm	285.1540.050F	285.1540.050FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
40 mm	11 mm	0.50 mm	285.1140.050F	285.1140.050FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
31 mm	11 mm	0.40 mm	285.1131.040F	285.1131.040FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
31 mm	7 mm	0.40 mm	285.0731.040F	285.0731.040FS

**Fits to Synthes® (AO)
Small Bones**



Length	Width	Thickness	Reference non-sterile	Reference sterile
27 mm	11 mm	0.40 mm	285.1127.040F	285.1127.040FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	14 mm	0.60 mm	285.1425.060	285.1425.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	10 mm	0.60 mm	285.1025.060	285.1025.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
25 mm	6 mm	0.60 mm	285.0625.060	285.0625.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
22 mm	9 mm	0.40 mm	285.0922.040F	285.0922.040FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
21 mm	13 mm	0.40 mm	285.1321.040F	285.1321.040FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
21 mm	9 mm	0.40 mm	285.0921.040F	285.0921.040FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
18 mm	5 mm	0.40 mm	285.0518.040F	285.0518.040FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
15 mm	15 mm	0.40 mm	285.1515.040F	285.1515.040FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
15 mm	11 mm	0.40 mm	285.1115.040F	285.1115.040FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
15 mm	7 mm	0.40 mm	285.0715.040F	285.0715.040FS

**Fits to Synthes® (AO)
Small Bones**

90° - angled blade



Length	Width	Thickness	Reference non-sterile	Reference sterile
16 mm	10 mm	0.80 mm	285.1001.080	not available

Electric Pen Drive



Length	Width	Thickness	Reference non-sterile	Reference sterile
41 mm	19 mm	0.60 mm	286.1941.060	286.1941.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
31 mm	11 mm	0.40 mm	286.1131.040F	286.1131.040FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
31 mm	7 mm	0.40 mm	286.0731.040F	286.0731.040FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
27 mm	14 mm	0.60 mm	286.1427.060	286.1427.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
27 mm	10 mm	0.60 mm	286.1027.060	286.1027.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
27 mm	6 mm	0.60 mm	286.0627.060	286.0627.060S



Length	Width	Thickness	Reference non-sterile	Reference sterile
22 mm	13 mm	0.40 mm	286.1322.040F	286.1322.040FS

**Fits to Synthes® (AO)
Small Bones**



Length	Width	Thickness	Reference non-sterile	Reference sterile
22 mm	9 mm	0.40 mm	286.0922.040F	286.0922.040FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
18 mm	5 mm	0.40 mm	286.0518.040F	286.0518.040FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
18 mm	3 mm	0.40 mm	286.0318.040F	286.0318.040FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
15 mm	15 mm	0.40 mm	286.1515.040F	286.1515.040FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
15 mm	11 mm	0.40 mm	286.1115.040F	286.1115.040FS



Length	Width	Thickness	Reference non-sterile	Reference sterile
15 mm	7 mm	0.40 mm	286.0715.040F	286.0715.040FS

Fits to Tuke Saw™
Overview references

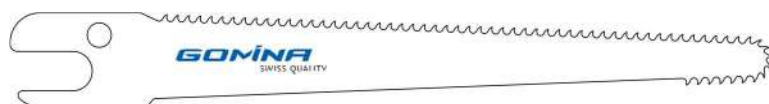
Fits to Tuke Saw™

Overview references

	Length [mm]	Width [mm]		Thickness [mm]	
Reciprocating Blades				0.80 mm	1.00 mm
Reciprocating double-sided	87	12.35	236.287.	080	
Reciprocating one-sided	80	12.35	236.180.		100
Reciprocating double-sided	66	16.6	236.266.	080	
Reciprocating double-sided	65	12.35	236.265	080	



Length	Width	Thickness	Reference non-sterile	Reference sterile
87 mm	12.35 mm	0.80 mm	236.287.080	236.287.080S



Length	Width	Thickness	Reference non-sterile	Reference sterile
80 mm	12.35 mm	1.00 mm	236.180.100	236.180.100S



Length	Width	Thickness	Reference non-sterile	Reference sterile
66 mm	16.6 mm	0.80 mm	236.266.080	236.266.080S



Length	Width	Thickness	Reference non-sterile	Reference sterile
65 mm	12.35 mm	0.80 mm	236.265.080	236.265.080S

Fits to Zimmer®
Overview references

Fits to Zimmer®

Overview references

	Length [mm]	Width [mm]	Thickness [mm]	
Reciprocating Blades			0.90 mm	1.20 mm
Reciprocating aggressive	85	12	234.785.	120
Reciprocating aggressive	73	13	234.873.	090
Reciprocating Keel Blade	cementless		234.018.275S	
Reciprocating Keel Blade	cemented		234.018.290S	
Reciprocating Keel Blade Set	cementless		234.000.001S	
Reciprocating Keel Blade Set	cemented		234.000.002S	

Reciprocating



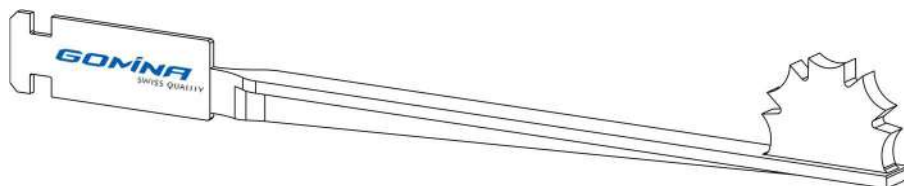
Length	Width	Thickness	Reference non-sterile	Reference sterile
85 mm	12 mm	1.20 mm	234.785.120	234.785.120S



Length	Width	Thickness	Reference non-sterile	Reference sterile
73 mm	13 mm	0.90 mm	234.873.090	234.873.090S

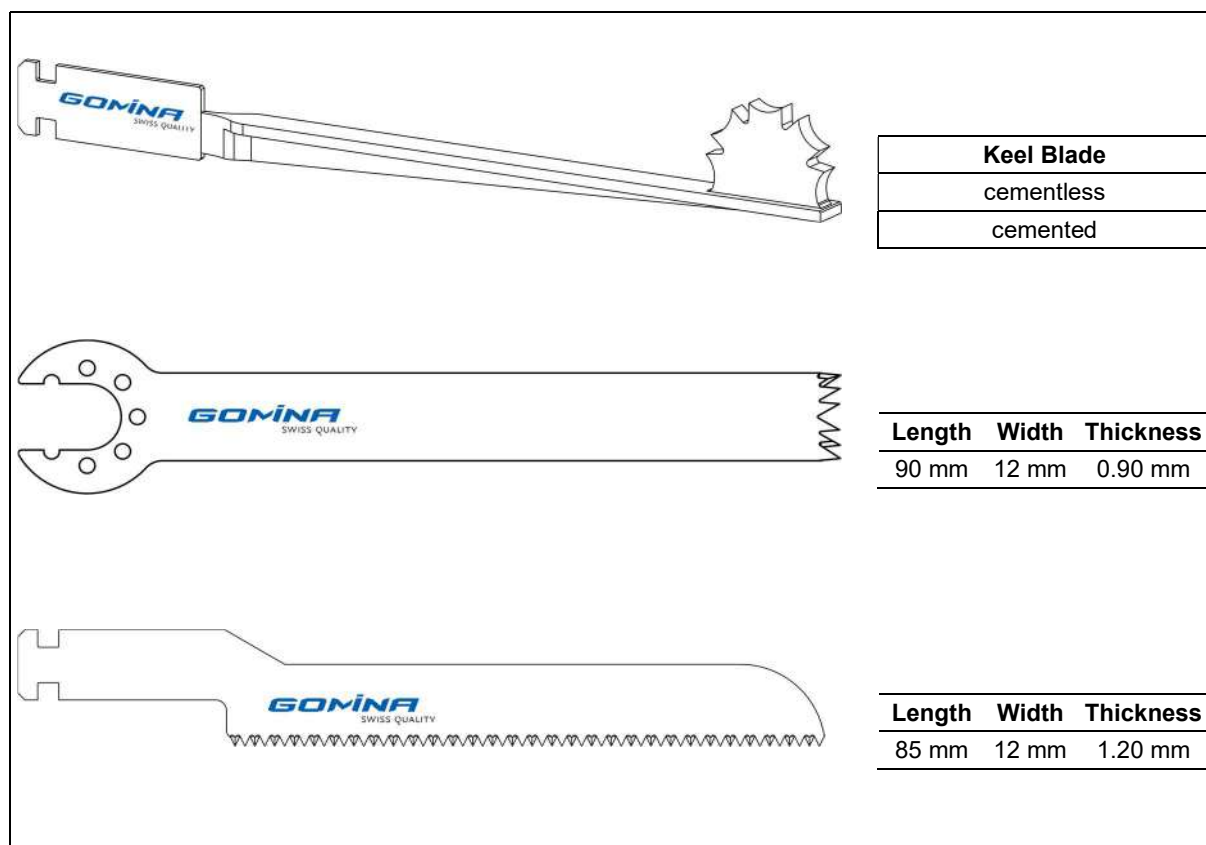
Fits to Zimmer®
Reciprocating Keel Blade

Reciprocating Keel Blade



Reciprocating Keel Blade	Reference non-sterile	Reference sterile
cementless	not available	234.018.275S
cemented	not available	234.018.290S

Keel Blade Set



Keel Blade Set	Reference non-sterile	Reference sterile
cementless	not available	234.000.001S
cemented	not available	234.000.002S