

# KATALOG OSTRZY

## DO

# PIŁ OSCYLACYJNYCH HD

Ostrza przedstawione w katalogu są kompatybilne z następującymi piłami ortopedycznymi firmy Stryker:

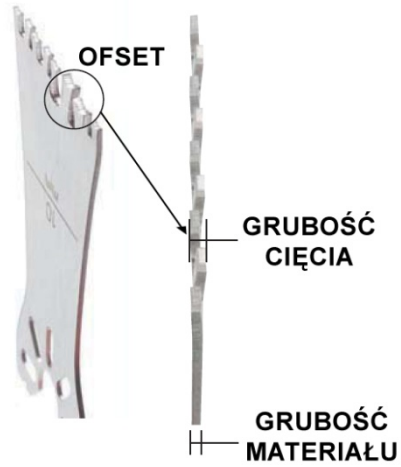
Numer katalogowy	Nazwa
4208000000	Piła oscylacyjna HD System 5
6208000000	Piła oscylacyjna HD System 6
6298000000	Piła oscylacyjna HD System Elektryczny 6
7208000000	Piła oscylacyjna HD System 7

## WSKAZÓWKI I OSTRZEŻENIA DOTYCZĄCE BEZPIECZEŃSTWA PODCZAS UŻYWANIA OSTRZY FIRMY STRYKER

1. NALEŻY ZAPOZNAĆ SIĘ I PRZESTRZEGAĆ WYMOGÓW ZWIĄZANYCH Z UŻYTKOWANIEM PODCZAS ZABIEGU WSZELKICH AKCESORIÓW I NAPĘDÓW
2. PRZED URUCHOMIENIEM NARZĘDZIA NALEŻY UPEWNIĆ SIĘ, ŻE OSTRZE ZOSTAŁO PRAWIDŁOWO OSADZONE I ZABLOKOWANE W UCHWYCI NASADKI BĄDŹ NAPĘDU
3. WYGINANIE OSTRZA LUB WYKORZYSTYWANIE OSTRZA JAKO DŹWIGNI DO PODWAŻANIA MOŻE DOPROWADZIĆ DO ZŁAMANIA OSTRZA, CO MOŻE SKUTKOWAĆ DOSTANIEM SIĘ ODŁAMKÓW OSTRZA DO CIAŁA PACJENTA JAK RÓWNIEŻ NARAŻENIEM NA NIEBEZPIECZEŃSTWO PORANIENIA PRZEZ ODŁAMKI OSTRZA OSÓB ZNAJDUJĄCYCH SIĘ NA SALI OPERACYJNEJ
4. UŻYCIE IRYGACJI W TRAKCIE PRACY OSTRZA POMAGA ZMINIMALIZOWAĆ PRAWDOPODOBIENSTWO WYWOŁANIA NEKROZY TKANEK




**UWAGA:** NIE MOŻNA UŻYWAĆ PONOWNIE, RESTERYLIZOWAĆ I PRZEPAKOWYWAĆ OSTRZY. WSZYSTKIE OSTRZA SĄ JEDNORAZOWE. OSTRZA MOGĄ ZOSTAĆ USZKODZONE PRZEZ CHEMICZNE OPARY I WYSOKĄ TEMPERATURĘ PROCESU RESTERYLIZACJI. ZŁOŻONA BUDOWA OSTRZY CZYNI JE TRUDNYMI DO DOKŁADNEGO OCZYSZCZENIA. PONOWNE UŻYCIE OSTRZA WPROWADZA WYSOKIE RYZYKO SKAŻENIA I ZMNIJSZA STABILNOŚĆ ZAMOCOWANIA OSTRZA W UCHWYCI, CO MOŻE DOPROWADZIĆ DO USZKODZENIA NAPĘDU BĄDŹ NASADKI. W PRZYPADKU PRZEPAKOWANIA OSTRZA MOGĄ ZOSTAĆ UTRACONE ISTOTNE INFORMACJE O OSTRZU. NIESTOSOWANIE SIĘ DO WYMOGÓW PRODUCENTA MOŻE DOPROWADZIĆ DO ZAKAŻENIA, ZAKAŻENIA POŚREDNIEGO JAK RÓWNIEŻ SPOWODOWAĆ OBRAŻENIA PACJENTA I PERSONELU MEDYCZNEGO.

Tłumaczenia do angielskich opisów w katalogu:

<i>Opis angielski</i>	<i>Tłumaczenie</i>
Product and Part Number	Produkt i Numer Katalogowy
Description	Opis
Cut Edge	Szerokość krawędzi tnącej ostrza
Material Thickness	Grubość materiału ostrza
Cutting Thickness	Grubość cięcia krawędzi tnącej ostrza
Cut Depth	Maksymalna głębokość cięcia ostrza
No Offset	Bez offsetu – brak odchylen zębów ostrza od płaszczyzny oscylacji ostrza
Offset	<p>Ofset – występuje odchylenie zębów ostrza w kierunku prostopadłym do płaszczyzny oscylacji ostrza</p> <p><b><i>Grubość cięcia ostrza (Cutting Thickness) jest większa niż grubość materiału ostrza (Material Thickness)</i></b></p> 
Teeth: minimum offset	Ofset minimalny zębów – występuje niewielkie odchylenie zębów ostrza w kierunku prostopadłym do płaszczyzny oscylacji ostrza
For Use With:	Do użycia z:
Blade Mount	Uchwyt ostrza
mm	milimetry
inch	cale
Safedge™	Bezpieczna krawędź tnąca – ostrza do rewizji mostka




# Heavy Duty Sagittal Blades

## System 6 Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth
					
<b>6113-127-060</b>	<b>mm</b>	<b>13.0</b>	<b>1.27</b>	<b>1.27</b>	<b>60.0</b>
No Offset	inch	.51	.050	.050	2.36
					
<b>6113-127-075</b>	<b>mm</b>	<b>13.0</b>	<b>1.27</b>	<b>1.27</b>	<b>75.0</b>
No Offset	inch	.51	.050	.050	2.95
					
<b>6113-089-090</b>	<b>mm</b>	<b>13.0</b>	<b>.89</b>	<b>.89</b>	<b>90.0</b>
No Offset	inch	.51	.035	.035	3.54
<b>6113-107-090</b>	<b>mm</b>	<b>13.0</b>	<b>1.07</b>	<b>1.07</b>	<b>90.0</b>
No Offset	inch	.51	.042	.042	3.54
<b>6113-119-090</b>	<b>mm</b>	<b>13.0</b>	<b>1.19</b>	<b>1.19</b>	<b>90.0</b>
No Offset	inch	.51	.047	.047	3.54
<b>6113-127-090</b>	<b>mm</b>	<b>13.0</b>	<b>1.27</b>	<b>1.27</b>	<b>90.0</b>
No Offset	inch	.51	.050	.050	3.54
<b>6113-137-090</b>	<b>mm</b>	<b>13.0</b>	<b>1.37</b>	<b>1.37</b>	<b>90.0</b>
No Offset	inch	.51	.054	.054	3.54
<b>6113-147-090</b>	<b>mm</b>	<b>13.0</b>	<b>1.47</b>	<b>1.47</b>	<b>90.0</b>
No Offset	inch	.51	.058	.058	3.54



# Heavy Duty Sagittal Blades

## System 6 Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth
 <p>A long, thin sagittal blade with a double-flute design. The handle has a 'FULL INSERT' label and a scale from 0 to 90mm. The blade is marked with 'stryker', '6113-127-100', 'PATENT PENDING', and 'System 6'.</p>					
<b>6113-127-100</b>	<b>mm</b>	<b>13.0</b>	<b>1.27</b>	<b>1.27</b>	<b>100.0</b>
No Offset	inch	.51	.050	.050	3.94
<b>6113-137-100</b>	<b>mm</b>	<b>13.0</b>	<b>1.37</b>	<b>1.37</b>	<b>100.0</b>
No Offset	inch	.51	.054	.054	3.94
 <p>A shorter, wider sagittal blade with a double-flute design. The handle has a 'FULL INSERT' label and a scale from 0 to 50mm. The blade is marked with 'stryker', '6118-147-60', 'PATENT PENDING', and 'System 6'.</p>					
<b>6118-147-060</b>	<b>mm</b>	<b>18.0</b>	<b>1.47</b>	<b>1.47</b>	<b>60.0</b>
No Offset	inch	.71	.058	.058	2.36
 <p>A shorter, wider sagittal blade with a double-flute design. The handle has a 'FULL INSERT' label and a scale from 0 to 70mm. The blade is marked with 'stryker', '6118-89-75', 'PATENT PENDING', and 'System 6'.</p>					
<b>6118-089-075</b>	<b>mm</b>	<b>18.0</b>	<b>.89</b>	<b>.89</b>	<b>75.0</b>
No Offset	inch	.71	.035	.035	2.95
<b>6118-127-075</b>	<b>mm</b>	<b>18.0</b>	<b>1.27</b>	<b>1.27</b>	<b>75.0</b>
No Offset	inch	.71	.050	.050	2.95



# Heavy Duty Sagittal Blades

## System 6 Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth
					
<b>6118-089-090</b>	<b>mm</b>	<b>18.0</b>	<b>.89</b>	<b>.89</b>	<b>90.0</b>
No Offset	inch	.71	.035	.035	3.54
<b>6118-097-090</b>	<b>mm</b>	<b>18.0</b>	<b>.97</b>	<b>.97</b>	<b>90.0</b>
No Offset	inch	.71	.038	.038	3.54
<b>6118-119-090</b>	<b>mm</b>	<b>18.0</b>	<b>1.19</b>	<b>1.19</b>	<b>90.0</b>
No Offset	inch	.71	.047	.047	3.54
<b>6118-127-090</b>	<b>mm</b>	<b>18.0</b>	<b>1.27</b>	<b>1.27</b>	<b>90.0</b>
No Offset	inch	.71	.050	.050	3.54
<b>6118-137-090</b>	<b>mm</b>	<b>18.0</b>	<b>1.37</b>	<b>1.37</b>	<b>90.0</b>
No Offset	inch	.71	.054	.054	3.54
					
<b>6118-119-100</b>	<b>mm</b>	<b>18.0</b>	<b>1.19</b>	<b>1.19</b>	<b>100.0</b>
No Offset	inch	.71	.047	.047	3.94
<b>6118-127-100</b>	<b>mm</b>	<b>18.0</b>	<b>1.27</b>	<b>1.27</b>	<b>100.0</b>
No Offset	inch	.71	.050	.050	3.94
<b>6118-137-100</b>	<b>mm</b>	<b>18.0</b>	<b>1.37</b>	<b>1.37</b>	<b>100.0</b>
No Offset	inch	.71	.054	.054	3.94


# Heavy Duty Sagittal Blades

## System 6 Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth
					
6118-119-110	mm	18.0	1.19	1.19	110.0
No Offset	inch	.71	.047	.047	4.33
6118-127-110	mm	18.0	1.27	1.27	110.0
No Offset	inch	.71	.050	.050	4.33
					
6125-089-075	mm	25.0	.89	.89	75.0
No Offset	inch	1.00	.035	.035	2.95

# Heavy Duty Sagittal Blades

## System 6 Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth
					
6125-089-090	mm	25.0	.89	.89	90.0
No Offset	inch	.98	.035	.035	3.54
6125-097-090	mm	25.0	.97	.97	90.0
No Offset	inch	.98	.038	.038	3.54
6125-107-090	mm	25.0	1.07	1.07	90.0
No Offset	inch	.98	.042	.042	3.54
6125-119-090	mm	25.0	1.19	1.19	90.0
No Offset	inch	.98	.047	.047	3.54
6125-127-090	mm	25.0	1.27	1.27	90.0
No Offset	inch	.98	.050	.050	3.54
6125-137-090	mm	25.0	1.37	1.37	90.0
No Offset	inch	.98	.054	.054	3.54
6125-147-090	mm	25.0	1.47	1.47	90.0
No Offset	inch	.98	.058	.058	3.54

# Heavy Duty Sagittal Blades



## System 6 Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth
					
6125-127-100	mm	25.0	1.27	1.27	100.0
No Offset	inch	.98	.050	.050	3.94
6125-137-100	mm	25.0	1.37	1.37	100.0
No Offset	inch	.98	.054	.054	3.94
					
6125-100-110	mm	25.0	1.00	1.00	110.0
No Offset	inch	.98	.040	.040	4.33
6125-137-110	mm	25.0	1.37	1.37	110.0
No Offset	inch	.98	.054	.054	4.33





# Heavy Duty Sagittal Blades

## System 6 Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth
					
<b>6213-119-070</b>	<b>mm</b>	<b>13.0</b>	<b>1.19</b>	<b>1.19</b>	<b>70.0</b>
No Offset	inch	.51	.047	.047	2.76
<b>6213-127-070</b>	<b>mm</b>	<b>13.0</b>	<b>1.27</b>	<b>1.27</b>	<b>70.0</b>
No Offset	inch	.51	.050	.050	2.76
<b>6213-137-070</b>	<b>mm</b>	<b>13.0</b>	<b>1.37</b>	<b>1.37</b>	<b>70.0</b>
No Offset	inch	.51	.054	.054	2.76
					
<b>6221-100-090</b>	<b>mm</b>	<b>21.0</b>	<b>1.00</b>	<b>1.00</b>	<b>90.0</b>
No Offset	inch	.83	.040	.040	3.54
<b>6221-119-090</b>	<b>mm</b>	<b>21.0</b>	<b>1.19</b>	<b>1.19</b>	<b>90.0</b>
No Offset	inch	.83	.047	.047	3.54
<b>6221-127-090</b>	<b>mm</b>	<b>21.0</b>	<b>1.27</b>	<b>1.27</b>	<b>90.0</b>
No Offset	inch	.83	.050	.050	3.54
<b>6221-137-090</b>	<b>mm</b>	<b>21.0</b>	<b>1.37</b>	<b>1.37</b>	<b>90.0</b>
No Offset	inch	.83	.054	.054	3.54
<b>6221-147-090</b>	<b>mm</b>	<b>21.0</b>	<b>1.47</b>	<b>1.47</b>	<b>90.0</b>
No Offset	inch	.83	.058	.058	3.54


# Heavy Duty Sagittal Blades

## Dual Cut Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth
					
<b>4111-089-075</b>	<b>mm</b>	<b>11.0</b>	<b>.80</b>	<b>.89</b>	<b>75.0</b>
Offset	inch	.43	.032	.035	2.95
<b>4111-147-075</b>	<b>mm</b>	<b>11.0</b>	<b>1.38</b>	<b>1.47</b>	<b>75.0</b>
Offset	inch	.43	.055	.058	2.95
					
<b>4111-089-090</b>	<b>mm</b>	<b>11.0</b>	<b>.80</b>	<b>.89</b>	<b>90.0</b>
Offset	inch	.43	.032	.035	3.54
<b>4111-107-090</b>	<b>mm</b>	<b>11.0</b>	<b>.97</b>	<b>1.07</b>	<b>90.0</b>
Offset	inch	.43	.038	.042	3.54
<b>4111-119-090</b>	<b>mm</b>	<b>11.0</b>	<b>1.04</b>	<b>1.19</b>	<b>90.0</b>
Offset	inch	.43	.041	.047	3.54
<b>4111-127-090</b>	<b>mm</b>	<b>11.0</b>	<b>1.13</b>	<b>1.27</b>	<b>90.0</b>
Offset	inch	.43	.045	.050	3.54
<b>4111-135-090</b>	<b>mm</b>	<b>11.0</b>	<b>1.19</b>	<b>1.35</b>	<b>90.0</b>
Offset	inch	.43	.047	.053	3.54


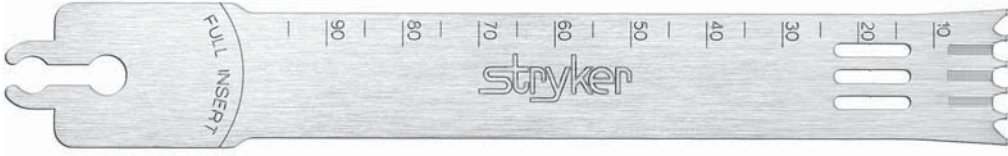
# Heavy Duty Sagittal Blades

## Dual Cut Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth
					
4118-089-075	mm	18.0	.80	.89	75.0
Offset	inch	.71	.032	.035	2.95
4118-127-075	mm	18.0	1.13	1.27	75.0
Offset	inch	.71	.045	.050	2.95


# Heavy Duty Sagittal Blades

## Dual Cut Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth
					
<b>4118-089-090</b>	<b>mm</b>	<b>18.0</b>	<b>.80</b>	<b>.89</b>	<b>90.0</b>
Offset	inch	.71	.032	.035	3.54
<b>4118-097-090</b>	<b>mm</b>	<b>18.0</b>	<b>.87</b>	<b>.97</b>	<b>90.0</b>
Offset	inch	.71	.034	.038	3.54
<b>4118-107-090</b>	<b>mm</b>	<b>18.0</b>	<b>.97</b>	<b>1.07</b>	<b>90.0</b>
Offset	inch	.71	.038	.042	3.54
<b>4118-119-090</b>	<b>mm</b>	<b>18.0</b>	<b>1.04</b>	<b>1.19</b>	<b>90.0</b>
Offset	inch	.71	.041	.047	3.54
<b>4118-127-090</b>	<b>mm</b>	<b>18.0</b>	<b>1.13</b>	<b>1.27</b>	<b>90.0</b>
Offset	inch	.71	.045	.050	3.54
<b>4118-135-090</b>	<b>mm</b>	<b>18.0</b>	<b>1.19</b>	<b>1.35</b>	<b>90.0</b>
Offset	inch	.71	.047	.053	3.54
<b>4118-137-090</b>	<b>mm</b>	<b>18.0</b>	<b>1.23</b>	<b>1.37</b>	<b>90.0</b>
Offset	inch	.71	.049	.054	3.54
<b>4118-147-090</b>	<b>mm</b>	<b>18.0</b>	<b>1.38</b>	<b>1.47</b>	<b>90.0</b>
Offset	inch	.71	.055	.058	3.54
					
<b>4118-127-100</b>	<b>mm</b>	<b>18.0</b>	<b>1.13</b>	<b>1.22</b>	<b>100.0</b>
Offset	inch	.71	.045	.048	3.94


# Heavy Duty Sagittal Blades

## Dual Cut Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth
					
4125-064-075	mm	25.0	.51	.64	75.0
Offset	inch	.98	.020	.025	2.95
4125-089-075	mm	25.0	.80	.89	75.0
Offset	inch	.98	.032	.035	2.95


# Heavy Duty Sagittal Blades

## Dual Cut Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth
					
<b>4125-089-090</b>	<b>mm</b>	<b>25.0</b>	<b>.80</b>	<b>.89</b>	<b>90.0</b>
Offset	inch	.98	.032	.035	3.54
<b>4125-097-090</b>	<b>mm</b>	<b>25.0</b>	<b>.88</b>	<b>.97</b>	<b>90.0</b>
Offset	inch	.98	.035	.038	3.54
<b>4125-107-090</b>	<b>mm</b>	<b>25.0</b>	<b>.97</b>	<b>1.07</b>	<b>90.0</b>
Offset	inch	.98	.038	.042	3.54
<b>4125-119-090</b>	<b>mm</b>	<b>25.0</b>	<b>1.04</b>	<b>1.19</b>	<b>90.0</b>
Offset	inch	.98	.041	.047	3.54
<b>4125-127-090</b>	<b>mm</b>	<b>25.0</b>	<b>1.13</b>	<b>1.27</b>	<b>90.0</b>
Offset	inch	.98	.045	.050	3.54
<b>4125-135-090</b>	<b>mm</b>	<b>25.0</b>	<b>1.19</b>	<b>1.35</b>	<b>90.0</b>
Offset	inch	.98	.047	.053	3.54
<b>4125-137-090</b>	<b>mm</b>	<b>25.0</b>	<b>1.23</b>	<b>1.37</b>	<b>90.0</b>
Offset	inch	.98	.049	.054	3.54
<b>4125-147-090</b>	<b>mm</b>	<b>25.0</b>	<b>1.38</b>	<b>1.47</b>	<b>90.0</b>
Offset	inch	.98	.055	.058	3.54



# Heavy Duty Sagittal Blades

## Dual Cut Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth
					
4125-127-100	mm	25.0	1.13	1.27	100.0
Offset	inch	.98	.045	.050	3.94

# Heavy Duty Sagittal Blades




## Dual Cut Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth
					
4218-147-060	mm	18.0	1.47	1.47	60.0
No Offset	inch	.71	.058	.058	2.36
					
4225-089-090	mm	25.0	.87	.89	90.0
Teeth: minimum offset	inch	.98	.034	.035	3.54
4225-127-090	mm	25.0	1.23	1.27	90.0
Teeth: minimum offset	inch	.98	.049	.050	3.54
4225-147-090	mm	25.0	1.47	1.47	90.0
No Offset	inch	.98	.058	.058	3.54





# Heavy Duty Sagittal Blades

## Dual Cut Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth
					
4211-127-075	mm	11.0	1.19	1.27	90.0
Teeth: minimum offset	inch	.43	.047	.050	3.54
					
4221-120-085	mm	21.0	1.20	1.20	85.0
No Offset	inch	.83	.047	.047	3.35
					
4221-140-090	mm	21.0	1.40	1.40	90.0
No Offset	inch	.83	.055	.055	3.54





# Heavy Duty Sagittal Blades

## 2108 Series

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
2108-100-000	mm	25.0	.64	1.02	73.0	
Teeth: minimum offset	inch	.98	.025	.040	2.88	16
						
2108-102-000	mm	25.0	.89	.98	89.5	
Offset	inch	.98	.035	.039	3.53	12
						
2108-103-000	mm	12.5	.89	.97	89.5	
Offset	inch	.49	.035	.038	3.53	16
						
2108-105-000	mm	25.0	.89	.98	73.0	
Offset	inch	.98	.035	.039	2.88	12




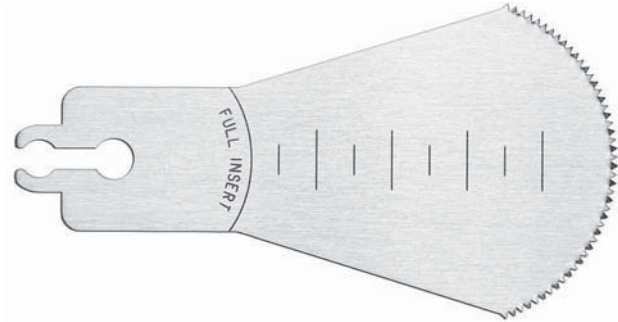
# Heavy Duty Sagittal Blades

## 2108 Series

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
2108-109-000	mm	21.0	.89	.98	84.5	
Offset	inch	.82	.035	.039	3.32	12
						
2108-110-000	mm	25.0	1.24	1.45	73.0	
Offset	inch	.98	.049	.057	2.88	12
						
2108-111-000	mm	25.0	1.24	1.45	79.5	
Offset	inch	.98	.049	.057	3.13	12
						
2108-113-000	mm	16.5	1.24	1.73	34.0	
Offset	inch	.65	.049	.068	1.34	12


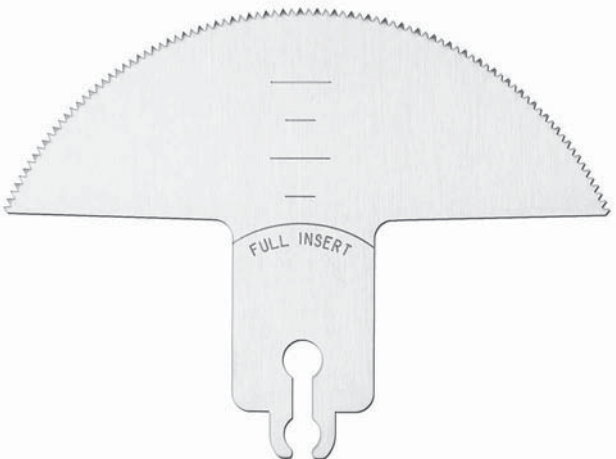

# Heavy Duty Sagittal Blades

## 2108 Series

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
<b>2108-115-000</b>	<b>mm</b>	<b>18.5</b>	<b>.79</b>	<b>.97</b>	<b>73.0</b>	
Offset	inch	.73	.031	.038	2.88	12
						
<b>2108-118-000</b>	<b>mm</b>	<b>25.0</b>	<b>1.24</b>	<b>1.24</b>	<b>79.5</b>	
No Offset	inch	.98	.049	.049	3.13	12
						
<b>2108-120-000</b>	<b>mm</b>	<b>18.5</b>	<b>.64</b>	<b>1.02</b>	<b>60.5</b>	
Offset	inch	.73	.025	.040	2.38	12
						
<b>2108-125-000</b>	<b>mm</b>	<b>40.5</b>	<b>.64</b>	<b>1.02</b>	<b>47.5</b>	
Offset, Safedge™	inch	1.59	.025	.040	1.88	23





# Heavy Duty Sagittal Blades

## 2108 Series

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
2108-131-000	mm	17.5	.64	1.04	47.5	
Offset, Safedge™	inch	.68	.025	.041	1.88	23
						
2108-137-000	mm	80.0	.64	1.02	28.0	
Offset	inch	3.15	.025	.040	1.09	23
						
2108-140-000	mm	29.0	.64	1.02	58.0	
Offset	inch	1.14	.025	.040	2.28	12

# Heavy Duty Sagittal Blades

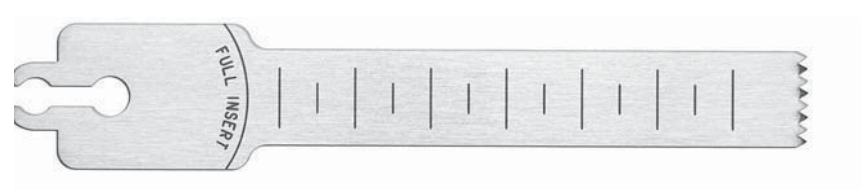



## 2108 Series

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
2108-144-000	mm	5.8	.64	.76	24.0	
Offset	inch	.23	.025	.030	.96	23
						
2108-145-000	mm	9.0	.64	.76	24.0	
Offset	inch	.36	.025	.030	.96	23
						
2108-146-000	mm	6.6	.64	1.12	27.9	
Offset	inch	.26	.025	.044	1.10	23
						
2108-148-000	mm	9.0	.64	.76	34.5	
Offset	inch	.36	.025	.030	1.36	23







# Heavy Duty Sagittal Blades

## 2108 Series

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
2108-150-000	mm	12.5	.64	1.02	73.0	
Offset	inch	.49	.025	.040	2.88	16
						
2108-151-000	mm	25.0	1.19	1.19	85.0	
No Offset	inch	.98	.047	.047	3.34	12
						
2108-152-000	mm	12.5	1.19	1.19	81.5	
No Offset	inch	.49	.047	.047	3.20	12
						
2108-155-000	mm	12.5	1.27	1.45	73.0	
Offset	inch	.49	.050	.057	2.88	12

# Heavy Duty Sagittal Blades





## 2108 Series

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
<b>2108-156-000</b>		<b>mm</b>	<b>12.5</b>	<b>1.27</b>	<b>1.45</b>	<b>79.5</b>
Offset	inch	.49	.050	.057	3.13	12
						
<b>2108-158-000</b>		<b>mm</b>	<b>12.5</b>	<b>1.27</b>	<b>1.27</b>	<b>81.5</b>
No Offset	inch	.49	.050	.050	3.20	12
						
<b>2108-160-000</b>		<b>mm</b>	<b>25.0</b>	<b>.89</b>	<b>1.27</b>	<b>73.0</b>
Offset	inch	.97	.035	.050	2.88	10
						
<b>2108-175-000</b>		<b>mm</b>	<b>9.5</b>	<b>.64</b>	<b>1.02</b>	<b>60.5</b>
Offset	inch	.37	.025	.040	2.38	16







# Heavy Duty Sagittal Blades

## 2108 Series

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
 <p>A sagittal blade with two circular holes and a serrated edge. The blade is marked with 'FULL INSERT', 'stryker', and '2108-176'.</p>						
2108-176-000	mm	25.0	1.47	1.47	79.5	
No Offset	inch	.98	.058	.058	3.13	12
 <p>A sagittal blade with a serrated edge. The blade is marked with 'FULL INSERT', 'stryker', and '2108-177'.</p>						
2108-177-000	mm	25.0	1.32	1.32	86.5	
No Offset	inch	.98	.052	.052	3.41	12
 <p>A sagittal blade with three circular holes and a serrated edge. The blade is marked with 'FULL INSERT', 'stryker', and '2108-182'.</p>						
2108-182-000	mm	18.5	1.24	1.24	83.5	
No Offset	inch	.73	.049	.049	3.29	12
 <p>A sagittal blade with three circular holes and a serrated edge. The blade is marked with 'FULL INSERT', 'stryker', and '2108-183'.</p>						
2108-183-000	mm	29.0	1.27	1.27	83.5	
No Offset	inch	1.14	.050	.050	3.29	12


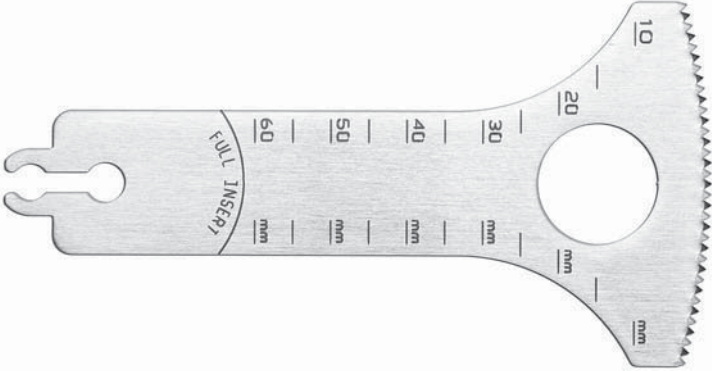
# Heavy Duty Sagittal Blades

## 2108 Series

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
2108-185-000	mm	18.5	1.27	1.27	104.0	
No Offset	inch	.73	.050	.050	4.10	12
						
2108-189-000	mm	25.0	1.27	1.27	81.5	
No Offset	inch	.98	.050	.050	3.20	12
						
2108-192-000	mm	20.0	1.27	1.27	38.0	
	inch	.80	.050	.050	1.50	-
						
2108-193-000	mm	25.0	1.04	1.04	81.5	
No Offset	inch	.98	.041	.041	3.20	12

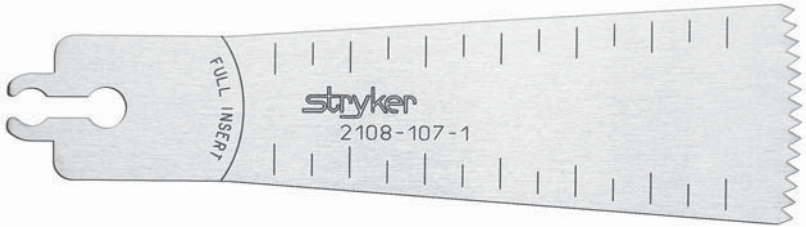


# Heavy Duty Sagittal Blades

## 2108 Series

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
2108-195-000	mm	48.5	.97	.97	90.0	
No Offset	inch	1.90	.038	.038	3.54	18
						
2108-197-000	mm	48.5	.64	1.02	61.0	
Offset	inch	1.90	.025	.040	2.40	18

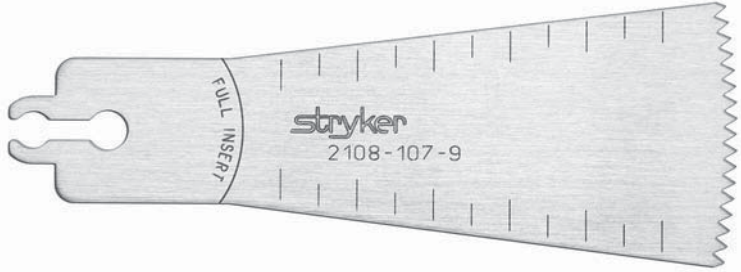


# Heavy Duty Sagittal Blades

## 2108 Special Conversion Series

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
 <p>A sagittal blade with a hook at the base, a curved cutting edge, and a series of teeth along the top edge. The blade is marked with 'FULL INSERT', 'stryker', and '2108-107-1'.</p>						
<b>2108-107-001</b>		<b>mm</b>	<b>29.0</b>	<b>.89</b>	<b>.97</b>	<b>73.0</b>
Offset		inch	1.14	.035	.038	12
 <p>A sagittal blade with a hook at the base, a curved cutting edge, and a series of teeth along the top edge. The blade is marked with 'FULL INSERT', 'stryker', and '2108-107-4'.</p>						
<b>2108-107-004</b>		<b>mm</b>	<b>36.0</b>	<b>1.19</b>	<b>1.55</b>	<b>64.0</b>
Offset		inch	1.41	.047	.061	16
 <p>A sagittal blade with a hook at the base, a curved cutting edge, and a series of teeth along the top edge. The blade features three large circular holes in the middle section. The blade is marked with 'FULL INSERT', 'stryker', and '2108-107-5'.</p>						
<b>2108-107-005</b>		<b>mm</b>	<b>29.0</b>	<b>1.24</b>	<b>1.24</b>	<b>84.0</b>
No Offset		inch	1.14	.049	.049	12

# Heavy Duty Sagittal Blades




## 2108 Special Conversion Series

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
2108-107-009	mm	34.0	.81	.81	64.0	
No Offset	inch	1.38	.032	.032	2.53	12
						
2108-109-001	mm	20.5	.89	.97	94.5	
Offset	inch	.82	.035	.038	3.73	12
						
2108-109-003	mm	20.0	.89	.97	80.0	
Offset	inch	.78	.035	.038	3.16	10





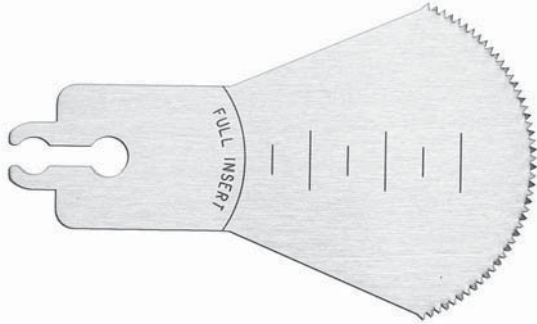
# Heavy Duty Sagittal Blades

## 2108 Special Conversion Series

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
 <p>A sagittal blade with a hook at the left end, a 'FULL INSERT' label, the Stryker logo, and the part number 2108-109-4. It has a series of teeth along the right edge.</p>						
<b>2108-109-004</b>	<b>mm</b>	<b>20.5</b>	<b>1.24</b>	<b>1.24</b>	<b>85.0</b>	
No Offset	inch	.82	.049	.049	3.32	12
 <p>A sagittal blade with a hook at the left end, a 'FULL INSERT' label, the Stryker logo, and the part number 2108-110-2. It has a series of teeth along the right edge.</p>						
<b>2108-110-002</b>	<b>mm</b>	<b>25.0</b>	<b>1.24</b>	<b>1.24</b>	<b>89.5</b>	
No Offset	inch	.98	.049	.049	3.53	12
 <p>A sagittal blade with a hook at the left end, a 'FULL INSERT' label, the Stryker logo, and the part number 2108-110-6. It features two large circular holes and a series of teeth along the right edge.</p>						
<b>2108-110-006</b>	<b>mm</b>	<b>25.0</b>	<b>1.24</b>	<b>1.24</b>	<b>90.5</b>	
No Offset	inch	.98	.049	.049	3.57	12





# Heavy Duty Sagittal Blades

## 2108 Special Conversion Series

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
2108-120-006	mm	18.5	.64	.91	63.0	
Offset	inch	.73	.025	.036	2.49	16
						
2108-120-009	mm	18.5	1.24	1.24	60.5	
No Offset	inch	.73	.049	.049	2.39	12
						
2108-125-001	mm	40.5	.64	1.02	37.5	
Offset	inch	1.64	.025	.040	1.49	23

# Heavy Duty Sagittal Blades





## 2108 Special Conversion Series

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
<b>2108-130-001</b>	<b>mm</b>	<b>25.0</b>	<b>.64</b>	<b>1.02</b>	<b>47.5</b>	
Offset	inch	.98	.025	.040	1.89	23
						
<b>2108-140-006</b>	<b>mm</b>	<b>31.0</b>	<b>.64</b>	<b>.91</b>	<b>63.0</b>	
Offset	inch	1.23	.025	.036	2.49	16
						
<b>2108-145-001</b>	<b>mm</b>	<b>9.0</b>	<b>.64</b>	<b>.76</b>	<b>24.5</b>	
Offset	inch	.36	.025	.030	.98	23
						
<b>2108-148-003</b>	<b>mm</b>	<b>9.0</b>	<b>.38</b>	<b>.58</b>	<b>22.5</b>	
Offset	inch	.36	.015	.023	1.90	23






# Heavy Duty Sagittal Blades

## 2108 Special Conversion Series

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
<b>2108-151-001</b>	<b>mm</b>	<b>25.0</b>	<b>1.19</b>	<b>1.19</b>	<b>95.0</b>	
No Offset	inch	.98	.047	.047	3.75	12
						
<b>2108-152-002</b>	<b>mm</b>	<b>12.5</b>	<b>1.19</b>	<b>1.19</b>	<b>61.5</b>	
No Offset	inch	.49	.047	.047	2.43	12
						
<b>2108-152-006</b>	<b>mm</b>	<b>12.5</b>	<b>.89</b>	<b>.89</b>	<b>88.0</b>	
No Offset	inch	.49	.035	.035	3.47	12
						
<b>2108-158-002</b>	<b>mm</b>	<b>12.5</b>	<b>1.27</b>	<b>1.27</b>	<b>73.0</b>	
No Offset	inch	.49	.050	.050	2.88	12


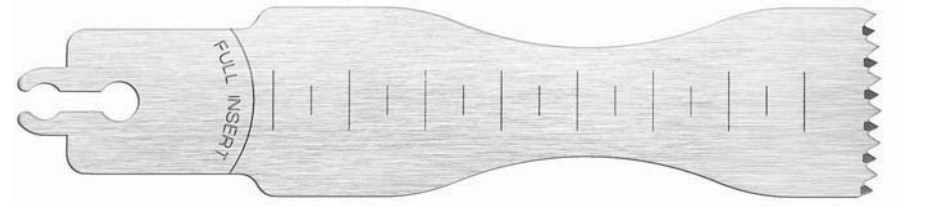


# Heavy Duty Sagittal Blades

## 2108 Special Conversion Series

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
 <p>A sagittal blade with a hook-like handle on the left. The handle has 'FULL INSERT' written vertically. The blade body has 'stryker' and '2108-161-2' printed on it. The blade has a series of small teeth along its right edge.</p>						
<b>2108-161-002</b>	<b>mm</b>	<b>27.0</b>	<b>1.24</b>	<b>1.45</b>	<b>73.0</b>	
Offset	inch	1.07	.049	.057	2.89	10
 <p>A sagittal blade with a hook-like handle on the left. The handle has 'FULL INSERT' written vertically. The blade body has 'stryker' and '2108-176-1' printed on it. The blade has two large circular holes and a series of small teeth along its right edge.</p>						
<b>2108-176-001</b>	<b>mm</b>	<b>25.0</b>	<b>1.47</b>	<b>1.47</b>	<b>98.5</b>	
No Offset	inch	.98	.058	.058	3.89	12
 <p>A sagittal blade with a hook-like handle on the left. The handle has 'FULL INSERT' written vertically. The blade body has 'stryker' and '2108-176-2' printed on it. The blade has two large circular holes and a series of small teeth along its right edge.</p>						
<b>2108-176-002</b>	<b>mm</b>	<b>25.0</b>	<b>1.47</b>	<b>1.47</b>	<b>93.0</b>	
No Offset	inch	.98	.058	.058	3.67	12





# Heavy Duty Sagittal Blades

## 2108 Special Conversion Series

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
2108-176-003	mm	25.0	1.47	1.47	85.0	
No Offset	inch	.98	.058	.058	3.36	12
						
2108-177-001	mm	25.0	1.32	1.32	82.0	
No Offset	inch	.98	.052	.052	3.23	12
						
2108-182-006	mm	18.5	1.32	1.32	86.0	
No Offset	inch	.73	.052	.052	3.41	12
						
2108-182-008	mm	18.5	1.24	1.24	73.0	
No Offset	inch	.73	.049	.049	2.89	12



# Heavy Duty Sagittal Blades

## 2108 Special Conversion Series

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
<b>2108-182-010</b>	<b>mm</b>	<b>19.0</b>	<b>1.32</b>	<b>1.32</b>	<b>98.0</b>	
No Offset	inch	.75	.052	.052	3.86	12
						
<b>2108-183-001</b>	<b>mm</b>	<b>29.0</b>	<b>.97</b>	<b>.97</b>	<b>84.0</b>	
No Offset	inch	1.14	.038	.038	3.31	12
						
<b>2108-183-003</b>	<b>mm</b>	<b>29.0</b>	<b>1.32</b>	<b>1.32</b>	<b>84.0</b>	
No Offset	inch	1.14	.052	.052	3.31	12
						
<b>2108-183-013</b>	<b>mm</b>	<b>25.0</b>	<b>1.27</b>	<b>1.27</b>	<b>99.0</b>	
No Offset	inch	.98	.050	.050	3.91	12

# Heavy Duty Sagittal Blades





## 2108 Special Conversion Series

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
2108-185-001	mm	18.5	1.24	1.24	104.0	
No Offset	inch	.73	.049	.049	4.12	12
						
2108-185-002	mm	18.5	1.27	1.27	99.0	
No Offset	inch	.73	.050	.050	3.91	12







# Heavy Duty Sagittal Blades

## 2108 Aggressive Tooth Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
2108-218-000	mm	25.0	1.24	1.24	98.5	
No Offset	inch	.98	.049	.049	3.88	12
						
2108-302-000	mm	25.0	.89	.89	89.5	
No Offset	inch	.98	.035	.035	3.53	12
						
2108-305-000	mm	25.0	.89	.89	73.0	
No Offset	inch	.98	.035	.035	2.88	12
						
2108-309-000	mm	21.0	.89	.89	84.5	
No Offset	inch	.82	.035	.035	3.32	12

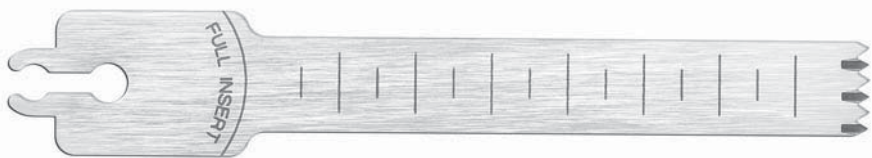




# Heavy Duty Sagittal Blades

## 2108 Aggressive Tooth Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
 <p>The image shows a Stryker 2108-310 Aggressive Tooth blade. It is a long, rectangular metal blade with a handle on the left side. The handle has a keyhole-shaped hole and is labeled "FULL INSERT". The blade itself has a series of small, sharp teeth along its right edge. The Stryker logo and the part number "2108-310" are visible on the blade.</p>						
<b>2108-310-000</b>		<b>mm</b>	<b>25.0</b>	<b>1.24</b>	<b>1.24</b>	<b>73.0</b>
No Offset		inch	.98	.049	.049	12
 <p>The image shows a Stryker 2108-318 Aggressive Tooth blade. It is a long, rectangular metal blade with a handle on the left side. The handle has a keyhole-shaped hole and is labeled "FULL INSERT". The blade itself has a series of small, sharp teeth along its right edge. The Stryker logo and the part number "2108-318" are visible on the blade.</p>						
<b>2108-318-000</b>		<b>mm</b>	<b>25.0</b>	<b>1.24</b>	<b>1.24</b>	<b>79.5</b>
No Offset		inch	.98	.049	.049	12
 <p>The image shows a Stryker 2108-328 Aggressive Tooth blade. It is a long, rectangular metal blade with a handle on the left side. The handle has a keyhole-shaped hole and is labeled "FULL INSERT". The blade itself has two large circular holes and a series of small, sharp teeth along its right edge. The Stryker logo and the part number "2108-328" are visible on the blade.</p>						
<b>2108-328-000</b>		<b>mm</b>	<b>25.0</b>	<b>1.24</b>	<b>1.24</b>	<b>98.5</b>
No Offset		inch	.98	.049	.049	12
 <p>The image shows a Stryker 2108-351 Aggressive Tooth blade. It is a long, rectangular metal blade with a handle on the left side. The handle has a keyhole-shaped hole and is labeled "FULL INSERT". The blade itself has two large circular holes and a series of small, sharp teeth along its right edge. The Stryker logo and the part number "2108-351" are visible on the blade.</p>						
<b>2108-351-000</b>		<b>mm</b>	<b>25.0</b>	<b>1.19</b>	<b>1.19</b>	<b>85.0</b>
No Offset		inch	.98	.047	.047	12

# Heavy Duty Sagittal Blades





## 2108 Aggressive Tooth Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
<b>2108-352-000</b>	<b>mm</b>	<b>12.5</b>	<b>1.19</b>	<b>1.19</b>	<b>81.5</b>	
No Offset	inch	.49	.047	.047	3.20	12
						
<b>2108-356-000</b>	<b>mm</b>	<b>12.5</b>	<b>1.24</b>	<b>1.24</b>	<b>79.0</b>	
No Offset	inch	.49	.049	.049	3.13	12
						
<b>2108-376-000</b>	<b>mm</b>	<b>25.0</b>	<b>1.47</b>	<b>1.47</b>	<b>79.0</b>	
No Offset	inch	.98	.058	.058	3.13	12
						
<b>2108-377-000</b>	<b>mm</b>	<b>25.0</b>	<b>1.32</b>	<b>1.32</b>	<b>86.5</b>	
No Offset	inch	.98	.052	.052	3.41	12
						
<b>2108-382-000</b>	<b>mm</b>	<b>18.5</b>	<b>1.24</b>	<b>1.24</b>	<b>83.5</b>	
No Offset	inch	.73	.049	.049	3.29	12





# Heavy Duty Sagittal Blades

## 2108 Aggressive Tooth Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
<b>2108-383-000</b>	<b>mm</b>	<b>29.0</b>	<b>1.24</b>	<b>1.24</b>	<b>83.5</b>	
No Offset	inch	1.14	.049	.049	3.29	12
						
<b>2108-385-000</b>	<b>mm</b>	<b>18.5</b>	<b>1.24</b>	<b>1.24</b>	<b>104.0</b>	
No Offset	inch	.73	.049	.049	4.10	12
						
<b>2108-389-000</b>	<b>mm</b>	<b>25.0</b>	<b>1.27</b>	<b>1.27</b>	<b>81.5</b>	
No Offset	inch	.98	.050	.050	3.20	12
						
<b>2108-393-000</b>	<b>mm</b>	<b>25.0</b>	<b>1.04</b>	<b>1.04</b>	<b>81.5</b>	
No Offset	inch	.98	.041	.041	3.20	12





# Heavy Duty Sagittal Blades

## 2108 Special Conversion Aggressive Tooth Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
2108-351-002	mm	25.0	1.19	1.19	95.0	
No Offset, Aggressive	inch	.98	.047	.047	3.76	12
						
2108-376-002	mm	25.0	1.27	1.27	91.5	
No Offset, Aggressive	inch	.98	.050	.050	3.61	12




# Heavy Duty Sagittal Blades

## 2108 Special Conversion Aggressive Tooth Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
<b>2108-382-001</b>	<b>mm</b>	<b>18.6</b>	<b>1.32</b>	<b>1.32</b>	<b>90.5</b>	
No Offset, Aggressive	inch	.73	.052	.052	3.57	12
						
<b>2108-382-002</b>	<b>mm</b>	<b>18.5</b>	<b>1.37</b>	<b>1.37</b>	<b>89.0</b>	
No Offset, Aggressive	inch	.73	.054	.054	3.52	12
						
<b>2108-382-003</b>	<b>mm</b>	<b>18.5</b>	<b>1.27</b>	<b>1.27</b>	<b>90.5</b>	
No Offset, Aggressive	inch	.73	.050	.050	3.57	12
						
<b>2108-383-002</b>	<b>mm</b>	<b>25.4</b>	<b>1.27</b>	<b>1.27</b>	<b>114.0</b>	
No Offset, Aggressive	inch	1.00	.050	.050	4.49	12

# Heavy Duty Sagittal Blades

## 2108 Special Conversion Aggressive Tooth Blades

Product and Part Number		Cut Edge	Material Thickness	Cutting Thickness	Cut Depth	Teeth per inch
						
2108-393-005	mm	25.0	.97	.97	89.5	
No Offset, Aggressive	inch	.038	.038	.038	3.53	12
						
2108-393-006	mm	25.0	.97	.97	90.5	
No Offset, Aggressive	inch	.98	.038	.038	3.57	12
						
5301-110-051	mm	32.0	.61	.94	62.9	
Offset	inch	1.26	.024	.037	2.48	18