



# SABRE SAW BLADES

## SSN

Standard size sabre saw blades; size: 19 x 0.9 mm 3/4 inch x 0.035 inch



High quality blades made from HSS-Bi-metal steel.

Flexible and rigid for fast cuts and long tool life.

Standard size for most applications.

Ref.	Length mm - inch	Standard tooth profile	Variable
H.SSN 070	70 - 2 3/4"	18	
H.SSN 100	100 - 4"	14 18 24	
H.SSN 150	150 - 6"	4 6 10 14 18 24	
H.SSNV 150	150 - 6"		10 - 14
H.SSN 200	200 - 8"	4 6 10 14 18 24	
H.SSNV 200	200 - 8"		10 - 14
H.SSN 228	228 - 9"	10 14 18	
H.SSNV 228	228 - 9"		10 - 14
H.SSN 250	250 - 10"	10 14	
H.SSNV 250	250 - 10"		10 - 14
H.SSN 280	280 - 11"	4 6 10 14 18 24	
H.SSNV 280	280 - 11"		10 - 14

Available as neutral bulk packed or branded in plastic packs.

## SSP

Special size sabre saw blades; size: 19 x 1.27 mm 3/4 inch x 0.042 inch

High quality blades made from HSS-Bi-metal steel.

Flexible and rigid for fast cuts and long tool life.

Special size for best accurate cuts, very rigid.

Ref.	Length mm - inch	Standard tooth profile	Variable
H.SSP 150	150 - 6"	4 6 10 14 18	
H.SSPV 150	150 - 6"		10 - 14
H.SSP 200	200 - 8"	4 6 10 14 18	
H.SSPV 200	200 - 8"		10 - 14
H.SSP 228	228 - 9"	10 14 18	
H.SSPV 228	228 - 9"		10 - 14
H.SSP 250	250 - 10"	10 14	
H.SSPV 250	250 - 10"		10 - 14
H.SSP 280	280 - 11"	4 6 10 14	
H.SSPV 280	280 - 11"		10 - 14

Available as neutral bulk packed or branded in plastic packs.

# JIGSAWS

## HSS - JIGSAWS

Rounded forefront (blunt form) cutting on the pull stroke – holes 2 x 8.5 mm - 1 x 4.5 mm

Further types of steel on demand:  
HSS-E and HSS Bi-Metall

Bi-Metal only in the following  
dimensions:

200-300 mm: 25 x 1.25 mm

200-940 mm: 32 x 1.60 mm

Ref. Regular teeth:

Ref. VP-teeth:

### HSS

G.HSS-ST.200-25N

G.HSS-ST.200-25VP

### HSS-E

G.HSSE-ST.200-25N

G.HSSE-ST.200-25VP

### HSS-Bi

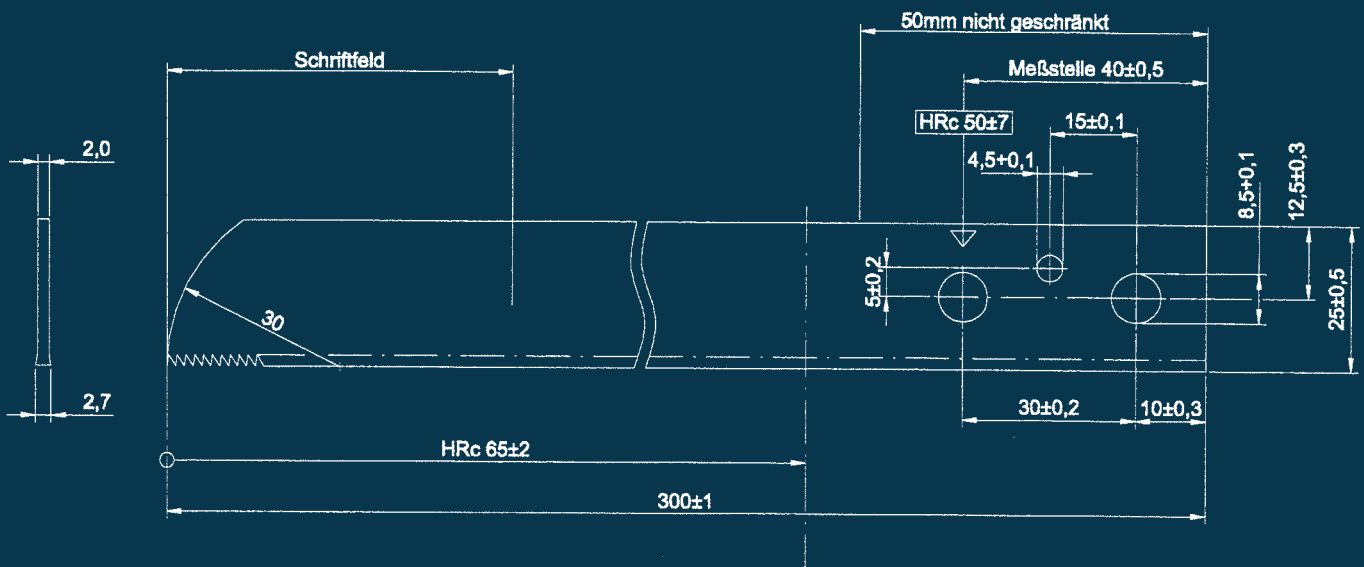
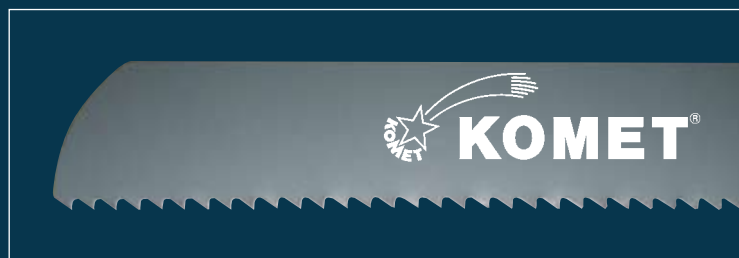
G.KoBi-ST.200-24N

G.KoBi-ST.200-24VP

length	width	thickness	g/pc	VP7 (tpi)	Standard Tothing (tpi)
200	25	1.50	60	6/10; 8/11; 12/16	10, 12, 14, <b>16</b> , 18, <b>24</b>
250	25	1.50	75	6/10; 8/11; 12/16	10, 12, <b>14</b> , 16, 18, <b>24</b>
300	25	1.50	90	6/10; 8/11; 12/16	4, 6, 8, 10, <b>12</b> , <b>14</b> , <b>16</b> , 18, <b>24</b>
300	25	2.00	120	6/10; 8/11; 12/16	4, 6, 8, 10, 12, 14, 16, 18, <b>24</b>
300	28	1.50	101	6/10; 8/11; 12/16	4, 6, 8, 10, <b>12</b> , <b>14</b> , <b>16</b> , 18, <b>24</b>
300	28	2.00	134	6/10; 8/11; 12/16	4, <b>6</b> , <b>8</b> , 10, 12, <b>14</b> , 16, 18, <b>24</b>
350	25	1.50	105	6/10; 8/11; 12/16	4, 6, 8, 10, 12, 14, 16, 18, <b>24</b>
400	25	1.50	120	6/10; 8/11; 12/16	4, 6, <b>8</b> , 10, 12, <b>14</b> , <b>16</b> , 18, <b>24</b>
400	28	1.50	134	6/10; 8/11; 12/16	4, 6, 8, 10, 12, <b>14</b> , <b>16</b> , 18, <b>24</b>
400	28	2.00	179	6/10; 8/11; 12/16	4, <b>6</b> , <b>8</b> , 10, 12, <b>14</b> , 16, 18, <b>24</b>
500	25	1.50	150	6/10; 8/11; 12/16	4, 6, 8, 10, 12, <b>14</b> , 16, 18, <b>24</b>
500	28	1.50	168	6/10; 8/11; 12/16	4, 6, 8, 10, 12, <b>14</b> , 16, 18, <b>24</b>
500	28	2.00	224	6/10; 8/11; 12/16	4, <b>6</b> , <b>8</b> , 10, 12, <b>14</b> , 16, 18, <b>24</b>
530	28	1.50	178	6/10; 8/11; 12/16	<b>4</b> , 6, 8, 10, <b>12</b> , <b>14</b> , 16, 18, <b>24</b>
600	25	1.50	180	6/10; 8/11; 12/16	4, 6, 8, 10, 12, <b>14</b> , 16, 18, <b>24</b>
600	25	2.00	240	6/10; 8/11; 12/16	4, <b>6</b> , <b>8</b> , 10, 12, <b>14</b> , 16, 18, <b>24</b>
600	28	2.00	269	6/10; 8/11; 12/16	4, 6, 8, 10, 12, <b>14</b> , 16, 18, <b>24</b>
700	28	2.00	314	6/10; 8/11; 12/16	4, <b>6</b> , <b>8</b> , 10, 12, <b>14</b> , <b>16</b> , 18, <b>24</b>
770	28	2.00	345	6/10; 8/11; 12/16	4, 6, 8, 10, <b>12</b> , <b>14</b> , 16, 18, <b>24</b>
940	28	2.00	421	6/10; 8/11; 12/16	4, 6, 8, 10, <b>12</b> , 14, 16, 18, <b>24</b>

Our new development "VP" has a variable tooth pitch and a positive tooth geometry.  
Due to this, cutting time is reduced while the blade lives longer.  
The new tooth form is very robust and extremely hard to break.

In bold printed can be supplied ex stock.





Ref.	Reference no. Bosch / B&D	Material	Length (mm)	Width (mm)	Thickness (mm)	Pitch (mm)	TPI
G.HC12	T101B	HCS	100	7.8	1.45	2.5	10
G.HC12K	T101AO	HCS	76.5	4.7	1.25	1.35	18
G.HC12R	T101BR	HCS	76.5	4.7	1.25	1.35	18
G.HC14	T101D	HCS	100	7.8	1.45	4.0	6
G.HC32	T101BR	HCS	132	7.8	1.45	2.5	10
G.HC33	T301CD	HCS	132	7.8	1.45	2.5	10
G.HC34	T301DL	HCS	132	7.8	1.45	4.0	6
G.HC123	T234X	HCS	100	7.8	1.45	2.5	10
G.HG13	T111C	HCS	100	9.8	1.45	3.0	8
G.HW12K	T119BO	HCS	76	5	1.0	2.0	22
G.HGS14	T144D	HCS	100	7.8	1.27	4.0	6
G.HGS24	T244D	HCS	100	6.5	1.27	4.0	6
G.HGS34	T344D	HCS	132	7.8	1.27	4.0	6
G.K14	T127D	HSS	100	7.8	1.0	3.0	8
G.K14bi	T127DF	Bi-Metall	100	7.8	1.0	3.0	8
G.D1	T130Riff	HM	80	8.8	0.8	Granulat	
G.MG11	T118A	HSS	76.5	7.8	1.0	1.2	20
G.MG11BI	T118AF	Bi-Metall	76.5	7.8	1.0	1.2	20
G.MG12	T118B	HSS	76.5	7.8	1.0	2	12.5
G.MG12BI	T118BF	Bi-Metall	76.5	7.8	1.0	2	12.5
G.MG31BI	T318AF	Bi-Metall	132	9.8	1.0	1.2	20

Ref.	TOOTHING		SETTING		
	milled	ground	wavy set	raker set	conical
G.HC12		x			x
G.HC12K		x			x
G.HC12R		x			x
G.HC14		x			x
G.HC32		x			x
G.HC33		x			x
G.HC34		x			x
G.HC123		x			x
G.HG13	x			x	
G.HW12K	x		x		
G.HGS14		x		x	
G.HGS24		x		x	
G.HGS34		x		x	
G.K14	x			x	
G.K14bi	x			x	
G.D1					
G.MG11	x		x		
G.MG11BI	x		x		
G.MG12	x		x		
G.MG12BI	x		x		
G.MG31BI	x		x		

