

HSS Circular Saw DIN1837A

HSS / HSSCo

- ☆ For general purpose slotting and cut-off operation
- ☆ The no. of teeth is the std no. supplied for general purpose working.
- ☆ Surface: Bright / Oxide / TiN / MultiColor
- ☆ Teeth Type: Form A / Form AW / Form B / Form BW



SAW

Order No.	Ø D (mm)	Ø B (mm)	T (mm)			Order No.	Ø D (mm)	Ø B (mm)	T (mm)
183702002	20	5	0.2			183703208	32	8	0.8
183702002.5	20	5	0.25			183703210	32	8	1
183702003	20	5	0.3			183703212	32	8	1.2
183702004	20	5	0.4			183703216	32	8	1.6
183702005	20	5	0.5			183703220	32	8	2
183702006	20	5	0.6			183703225	32	8	2.5
183702008	20	5	0.8			183703230	32	8	3
183702010	20	5	1			183703240	32	8	4
183702012	20	5	1.2			183703250	32	8	5
183702016	20	5	1.6			183703260	32	8	6
183702020	20	5	2			183704002	40	10	0.2
183702025	20	5	2.5			183704002.5	40	10	0.25
183702030	20	5	3			183704003	40	10	0.3
183702040	20	5	4			183704004	40	10	0.4
183702050	20	5	5			183704005	40	10	0.5
183702060	20	5	6			183704006	40	10	0.6
183702502	25	8	0.2			183704008	40	10	0.8
183702502.5	25	8	0.25			183704010	40	10	1
183702503	25	8	0.3			183704012	40	10	1.2
183702504	25	8	0.4			183704016	40	10	1.6
183702505	25	8	0.5			183704020	40	10	2
183702506	25	8	0.6			183704025	40	10	2.5
183702508	25	8	0.8			183704030	40	10	3
183702510	25	8	1			183704040	40	10	4
183702512	25	8	1.2			183704050	40	10	5
183702516	25	8	1.6			183704060	40	10	6
183702520	25	8	2			183705002	50	13	0.2
183702525	25	8	2.5			183705002.5	50	13	0.25
183702530	25	8	3			183705003	50	13	0.3
183702540	25	8	4			183705004	50	13	0.4
183702550	25	8	5			183705005	50	13	0.5
183702560	25	8	6			183705006	50	13	0.6
183703202	32	8	0.2			183705008	50	13	0.8
183703202.5	32	8	0.25			183705010	50	13	1
183703203	32	8	0.3			183705012	50	13	1.2
183703204	32	8	0.4			183705016	50	13	1.6
183703205	32	8	0.5			183705020	50	13	2
183703206	32	8	0.6			183705025	50	13	2.5

Order No.	Ø D (mm)	Ø B (mm)	T (mm)			Order No.	Ø D (mm)	Ø B (mm)	T (mm)
183705030	50	13	3			183710025	100	22	2.5
183705040	50	13	4			183710030	100	22	3
183705050	50	13	5			183710040	100	22	4
183705060	50	13	6			183710050	100	22	5
183706302.5	63	13	0.25			183710060	100	22	6
183706303	63	13	0.3			183710005	100	27	0.5
183706304	63	13	0.4			183710006	100	27	0.6
183706305	63	13	0.5			183710008	100	27	0.8
183706306	63	13	0.6			183710010	100	27	1
183706308	63	13	0.8			183710012	100	27	1.2
183706310	63	13	1			183710016	100	27	1.6
183706312	63	13	1.2			183710020	100	27	2
183706316	63	13	1.6			183710025	100	27	2.5
183706320	63	13	2			183710030	100	27	3
183706325	63	13	2.5			183710040	100	27	4
183706330	63	13	3			183710050	100	27	5
183706340	63	13	4			183712506	125	22	0.6
183706350	63	13	5			183712508	125	22	0.8
183706360	63	13	6			183712510	125	22	1
183708003	80	22	0.3			183712512	125	22	1.2
183708004	80	22	0.4			183712516	125	22	1.6
183708005	80	22	0.5			183712520	125	22	2
183708006	80	22	0.6			183712525	125	22	2.5
183708008	80	22	0.8			183712530	125	22	3
183708010	80	22	1			183712540	125	22	4
183708012	80	22	1.2			183712550	125	22	5
183708016	80	22	1.6			183712560	125	22	6
183708020	80	22	2			183712508	125	27	0.8
183708025	80	22	2.5			183712510	125	27	1
183708030	80	22	3			183712512	125	27	1.2
183708040	80	22	4			183712516	125	27	1.6
183708050	80	22	5			183712520	125	27	2
183708060	80	22	6			183712525	125	27	2.5
183708005	80	27	0.5			183712530	125	27	3
183708006	80	27	0.6			183712540	125	27	4
183708008	80	27	0.8			183712550	125	27	5
183708010	80	27	1			183716012	160	32	1.2
183708012	80	27	1.2			183716015	160	32	1.5
183708016	80	27	1.6			183716020	160	32	2
183708020	80	27	2			183720012	200	32	1.2
183708025	80	27	2.5			183720015	200	32	1.5
183708030	80	27	3			183720018	200	32	1.8
183708040	80	27	4			183720020	200	32	2
183710005	100	22	0.5			183720025	200	32	2.5
183710006	100	22	0.6			183722012	220	32	1.2
183710008	100	22	0.8			183722015	220	32	1.5
183710010	100	22	1			183722018	220	32	1.8
183710012	100	22	1.2			183722020	220	32	2
183710016	100	22	1.6			183722025	220	32	2.5

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Order No.	Ø D (mm)	Ø B (mm)	T (mm)			Order No.	Ø D (mm)	Ø B (mm)	T (mm)
183725015	250	32	1.5			183732530	325	32	3
183725020	250	32	2			183732520	325	40	2
183725025	250	32	2.5			183732525	325	40	2.5
183725030	250	32	3			183732530	325	40	3
183725020	250	40	2			183735020	350	32	2
183725025	250	40	2.5			183735025	350	32	2.5
183725030	250	40	3			183735030	350	32	3
183727516	275	32	1.6			183735035	350	32	3.5
183727520	275	32	2			183735020	350	40	2
183727525	275	32	2.5			183735025	350	40	2.5
183727530	275	32	3			183735030	350	40	3
183727516	275	40	1.6			183735035	350	40	3.5
183727520	275	40	2			183735020	350	50	2
183727525	275	40	2.5			183735025	350	50	2.5
183727530	275	40	3			183735030	350	50	3
183730016	300	32	1.6			183735035	350	50	3.5
183730020	300	32	2			183740025	400	40	2.5
183730025	300	32	2.5			183740030	400	40	3
183730030	300	32	3			183740035	400	40	3.5
183730016	300	40	1.6			183740025	400	50	2.5
183730020	300	40	2			183740030	400	50	3
183730025	300	40	2.5			183740035	400	50	3.5
183730030	300	40	3			183742525	425	40	2.5
183731516	315	32	1.6			183742530	425	40	3
183731520	315	32	2			183742535	425	40	3.5
183731525	315	32	2.5			183742525	425	50	2.5
183731530	315	32	3			183742530	425	50	3
183731535	315	32	3.5			183742535	425	50	3.5
183731516	315	40	1.6			183745025	450	40	2.5
183731520	315	40	2			183745030	450	40	3
183731525	315	40	2.5			183745035	450	40	3.5
183731530	315	40	3			183745025	450	50	2.5
183731535	315	40	3.5			183745030	450	50	3
183732520	325	32	2			183745035	450	50	3.5
183732525	325	32	2.5						

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