

FRAISES scies

Fraises scies

Kreissagen

Slitting saws

Seghe circolari

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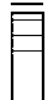
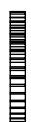
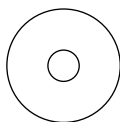
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MD
HM/SC
MG

Fraises
Sagen
Saws
Seghe

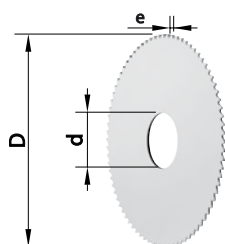


DIN
1837

$\lambda \sim 6^\circ$
 12°



227.011



OPT
cut

Autres dimensions et
dentures sur demande

D	d _{H7}	e	Z	Non revêtu
15	5	0.1	64	227.011-015-0.1
15	5	0.15	64	227.011-015-0.15
15	5	0.2	64	227.011-015-0.2
15	5	0.25	64	227.011-015-0.25
15	5	0.3	64	227.011-015-0.3
15	5	0.35	64	227.011-015-0.35
15	5	0.4	64	227.011-015-0.4
15	5	0.45	48	227.011-015-0.45
15	5	0.5	48	227.011-015-0.5
15	5	0.6	48	227.011-015-0.6
15	5	0.7	48	227.011-015-0.7
15	5	0.8	40	227.011-015-0.8
15	5	0.9	40	227.011-015-0.9
15	5	1	40	227.011-015-1
15	5	1.1	40	227.011-015-1.1
15	5	1.2	40	227.011-015-1.2
15	5	1.3	40	227.011-015-1.3
15	5	1.4	40	227.011-015-1.4
15	5	1.5	40	227.011-015-1.5
15	5	1.6	40	227.011-015-1.6
15	5	1.7	40	227.011-015-1.7
15	5	1.8	40	227.011-015-1.8
15	5	1.9	40	227.011-015-1.9
15	5	2	40	227.011-015-2
15	5	2.5	40	227.011-015-2.5
15	5	3	40	227.011-015-3
15	5	3.5	24	227.011-015-3.5
15	5	4	24	227.011-015-4
15	5	5	24	227.011-015-5
15	5	6	24	227.011-015-6

D	d _{H7}	e	Z	Non revêtu
20	5	0.1	80	227.011-020-0.1
20	5	0.15	80	227.011-020-0.15
20	5	0.2	80	227.011-020-0.2
20	5	0.25	64	227.011-020-0.25
20	5	0.3	64	227.011-020-0.3
20	5	0.35	64	227.011-020-0.35
20	5	0.4	64	227.011-020-0.4
20	5	0.45	48	227.011-020-0.45
20	5	0.5	48	227.011-020-0.5
20	5	0.6	48	227.011-020-0.6
20	5	0.7	48	227.011-020-0.7
20	5	0.8	40	227.011-020-0.8
20	5	0.9	40	227.011-020-0.9
20	5	1	40	227.011-020-1
20	5	1.1	40	227.011-020-1.1
20	5	1.2	40	227.011-020-1.2
20	5	1.3	40	227.011-020-1.3
20	5	1.4	40	227.011-020-1.4
20	5	1.5	40	227.011-020-1.5
20	5	1.6	40	227.011-020-1.6
20	5	1.7	32	227.011-020-1.7
20	5	1.8	32	227.011-020-1.8
20	5	1.9	32	227.011-020-1.9
20	5	2	32	227.011-020-2
20	5	2.5	32	227.011-020-2.5
20	5	3	32	227.011-020-3
20	5	3.5	24	227.011-020-3.5
20	5	4	24	227.011-020-4
20	5	5	24	227.011-020-5
20	5	6	24	227.011-020-6

D	d _{H7}	e	Z	Non revêtu
25	8	0.1	80	227.011-025-0.1
25	8	0.15	80	227.011-025-0.15
25	8	0.2	80	227.011-025-0.2
25	8	0.25	80	227.011-025-0.25
25	8	0.3	80	227.011-025-0.3
25	8	0.35	64	227.011-025-0.35
25	8	0.4	64	227.011-025-0.4
25	8	0.45	64	227.011-025-0.45
25	8	0.5	64	227.011-025-0.5
25	8	0.6	64	227.011-025-0.6
25	8	0.7	48	227.011-025-0.7
25	8	0.8	48	227.011-025-0.8
25	8	0.9	48	227.011-025-0.9
25	8	1	48	227.011-025-1
25	8	1.1	48	227.011-025-1.1
25	8	1.2	48	227.011-025-1.2
25	8	1.3	40	227.011-025-1.3
25	8	1.4	40	227.011-025-1.4
25	8	1.5	40	227.011-025-1.5
25	8	1.6	40	227.011-025-1.6
25	8	1.7	40	227.011-025-1.7
25	8	1.8	40	227.011-025-1.8
25	8	1.9	40	227.011-025-1.9
25	8	2	40	227.011-025-2
25	8	2.5	40	227.011-025-2.5
25	8	3	32	227.011-025-3
25	8	3.5	32	227.011-025-3.5
25	8	4	32	227.011-025-4
25	8	5	32	227.011-025-5
25	8	6	24	227.011-025-6

INEO
Tech

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FRAISES scies

Fraises scies

Kreissagen

Slitting saws

Seghe circolari

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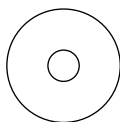
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MD
HM/SC
MG

Fraises
Sagen
Saws
Seghe

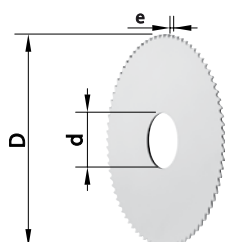


DIN
1837

$\lambda \sim 6^\circ$
 12°



227.011



OPT
cut

Autres dimensions et
dentures sur demande

D	d _{H7}	e	Z	Non revêtu
30	8	0.1	100	227.011-030-0.1
30	8	0.15	100	227.011-030-0.15
30	8	0.2	100	227.011-030-0.2
30	8	0.25	100	227.011-030-0.25
30	8	0.3	80	227.011-030-0.3
30	8	0.35	80	227.011-030-0.35
30	8	0.4	80	227.011-030-0.4
30	8	0.45	80	227.011-030-0.45
30	8	0.5	80	227.011-030-0.5
30	8	0.6	64	227.011-030-0.6
30	8	0.7	64	227.011-030-0.7
30	8	0.8	64	227.011-030-0.8
30	8	0.9	64	227.011-030-0.9
30	8	1	64	227.011-030-1
30	8	1.1	48	227.011-030-1.1
30	8	1.2	48	227.011-030-1.2
30	8	1.3	48	227.011-030-1.3
30	8	1.4	48	227.011-030-1.4
30	8	1.5	48	227.011-030-1.5
30	8	1.6	48	227.011-030-1.6
30	8	1.7	48	227.011-030-1.7
30	8	1.8	48	227.011-030-1.8
30	8	1.9	48	227.011-030-1.9
30	8	2	48	227.011-030-2
30	8	2.5	40	227.011-030-2.5
30	8	3	40	227.011-030-3
30	8	3.5	40	227.011-030-3.5
30	8	4	40	227.011-030-4
30	8	5	32	227.011-030-5
30	8	6	32	227.011-030-6

D	d _{H7}	e	Z	Non revêtu
40	10	0.1	128	227.011-040-0.1
40	10	0.15	128	227.011-040-0.15
40	10	0.2	128	227.011-040-0.2
40	10	0.25	100	227.011-040-0.25
40	10	0.3	100	227.011-040-0.3
40	10	0.35	100	227.011-040-0.35
40	10	0.4	100	227.011-040-0.4
40	10	0.45	80	227.011-040-0.45
40	10	0.5	80	227.011-040-0.5
40	10	0.6	80	227.011-040-0.6
40	10	0.7	80	227.011-040-0.7
40	10	0.8	80	227.011-040-0.8
40	10	0.9	64	227.011-040-0.9
40	10	1	64	227.011-040-1
40	10	1.1	64	227.011-040-1.1
40	10	1.2	64	227.011-040-1.2
40	10	1.3	64	227.011-040-1.3
40	10	1.4	64	227.011-040-1.4
40	10	1.5	64	227.011-040-1.5
40	10	1.6	64	227.011-040-1.6
40	10	1.7	48	227.011-040-1.7
40	10	1.8	48	227.011-040-1.8
40	10	1.9	48	227.011-040-1.9
40	10	2	48	227.011-040-2
40	10	2.5	48	227.011-040-2.5
40	10	3	48	227.011-040-3
40	10	3.5	40	227.011-040-3.5
40	10	4	40	227.011-040-4
40	10	5	40	227.011-040-5
40	10	6	40	227.011-040-6

D	d _{H7}	e	Z	Non revêtu
50	13	0.2	128	227.011-050-0.2
50	13	0.25	128	227.011-050-0.25
50	13	0.3	128	227.011-050-0.3
50	13	0.35	100	227.011-050-0.35
50	13	0.4	100	227.011-050-0.4
50	13	0.45	100	227.011-050-0.45
50	13	0.5	100	227.011-050-0.5
50	13	0.6	100	227.011-050-0.6
50	13	0.7	80	227.011-050-0.7
50	13	0.8	80	227.011-050-0.8
50	13	0.9	80	227.011-050-0.9
50	13	1	80	227.011-050-1
50	13	1.1	80	227.011-050-1.1
50	13	1.2	80	227.011-050-1.2
50	13	1.3	64	227.011-050-1.3
50	13	1.4	64	227.011-050-1.4
50	13	1.5	64	227.011-050-1.5
50	13	1.6	64	227.011-050-1.6
50	13	1.7	64	227.011-050-1.7
50	13	1.8	64	227.011-050-1.8
50	13	1.9	64	227.011-050-1.9
50	13	2	64	227.011-050-2
50	13	2.5	64	227.011-050-2.5
50	13	3	48	227.011-050-3
50	13	3.5	48	227.011-050-3.5
50	13	4	48	227.011-050-4
50	13	5	48	227.011-050-5
50	13	6	40	227.011-050-6



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FRAISES scies

Fraises scies

Kreissagen

Slitting saws

Seghe circolari

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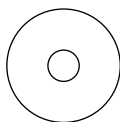
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MD
HM/SC
MG

Fraises
Sagen
Saws
Seghe

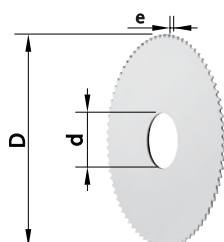


DIN
1837

$\lambda \sim 6^\circ$
 12°



227.011



OPT
cut

Autres dimensions et
dentures sur demande

D	d _{H7}	e	Z	Non revêtu
63	16	0.2	160	227.011-063-0.2
63	16	0.25	128	227.011-063-0.25
63	16	0.3	128	227.011-063-0.3
63	16	0.35	128	227.011-063-0.35
63	16	0.4	128	227.011-063-0.4
63	16	0.45	128	227.011-063-0.45
63	16	0.5	128	227.011-063-0.5
63	16	0.6	100	227.011-063-0.6
63	16	0.7	100	227.011-063-0.7
63	16	0.8	100	227.011-063-0.8
63	16	0.9	100	227.011-063-0.9
63	16	1	100	227.011-063-1
63	16	1.1	80	227.011-063-1.1
63	16	1.2	80	227.011-063-1.2
63	16	1.3	80	227.011-063-1.3
63	16	1.4	80	227.011-063-1.4
63	16	1.5	80	227.011-063-1.5
63	16	1.6	80	227.011-063-1.6
63	16	1.7	80	227.011-063-1.7
63	16	1.8	80	227.011-063-1.8
63	16	1.9	80	227.011-063-1.9
63	16	2	80	227.011-063-2
63	16	2.5	64	227.011-063-2.5
63	16	3	64	227.011-063-3
63	16	3.5	64	227.011-063-3.5
63	16	4	64	227.011-063-4
63	16	5	48	227.011-063-5
63	16	6	48	227.011-063-6

D	d _{H7}	e	Z	Non revêtu
80	22	0.3	160	227.011-080-0.3
80	22	0.35	160	227.011-080-0.35
80	22	0.4	160	227.011-080-0.4
80	22	0.45	128	227.011-080-0.45
80	22	0.5	128	227.011-080-0.5
80	22	0.6	128	227.011-080-0.6
80	22	0.7	128	227.011-080-0.7
80	22	0.8	128	227.011-080-0.8
80	22	0.9	100	227.011-080-0.9
80	22	1	100	227.011-080-1
80	22	1.1	100	227.011-080-1.1
80	22	1.2	100	227.011-080-1.2
80	22	1.3	100	227.011-080-1.3
80	22	1.4	100	227.011-080-1.4
80	22	1.5	100	227.011-080-1.5
80	22	1.6	100	227.011-080-1.6
80	22	1.7	80	227.011-080-1.7
80	22	1.8	80	227.011-080-1.8
80	22	1.9	80	227.011-080-1.9
80	22	2	80	227.011-080-2
80	22	2.5	80	227.011-080-2.5
80	22	3	80	227.011-080-3
80	22	3.5	64	227.011-080-3.5
80	22	4	64	227.011-080-4
80	22	5	64	227.011-080-5
80	22	6	64	227.011-080-6

D	d _{H7}	e	Z	Non revêtu
100	22	0.5	160	227.011-100-0.5
100	22	0.6	160	227.011-100-0.6
100	22	0.7	128	227.011-100-0.7
100	22	0.8	128	227.011-100-0.8
100	22	0.9	128	227.011-100-0.9
100	22	1	128	227.011-100-1
100	22	1.1	128	227.011-100-1.1
100	22	1.2	128	227.011-100-1.2
100	22	1.3	100	227.011-100-1.3
100	22	1.4	100	227.011-100-1.4
100	22	1.5	100	227.011-100-1.5
100	22	1.6	100	227.011-100-1.6
100	22	1.7	100	227.011-100-1.7
100	22	1.8	100	227.011-100-1.8
100	22	1.9	100	227.011-100-1.9
100	22	2	100	227.011-100-2
100	22	2.5	100	227.011-100-2.5
100	22	3	80	227.011-100-3
100	22	3.5	80	227.011-100-3.5
100	22	4	80	227.011-100-4
100	22	5	80	227.011-100-5
100	22	6	64	227.011-100-6

>>>
INEO
Tech
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FRAISES scies

Fraises scies

Kreissagen

Slitting saws

Seghe circolari

2

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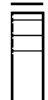
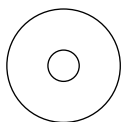
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MD
HM/SC
MG

Fraises
Sagen
Saws
Seghe

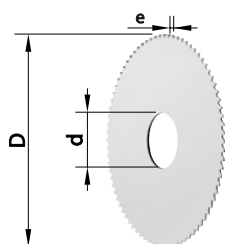


DIN
1837

$\lambda \sim 6^\circ$
 12°



227.011



OPT
cut

Autres dimensions et
dentures sur demande

D	d _{H7}	e	Z	Non revêtu
125	22	0.6	160	227.011-125-0.6
125	22	0.7	160	227.011-125-0.7
125	22	0.8	160	227.011-125-0.8
125	22	0.9	160	227.011-125-0.9
125	22	1	160	227.011-125-1
125	22	1.1	128	227.011-125-1.1
125	22	1.2	128	227.011-125-1.2
125	22	1.4	128	227.011-125-1.4
125	22	1.5	128	227.011-125-1.5
125	22	1.6	128	227.011-125-1.6
125	22	1.8	128	227.011-125-1.8
125	22	2	128	227.011-125-2
125	22	2.5	100	227.011-125-2.5
125	22	3	100	227.011-125-3
125	22	3.5	100	227.011-125-3.5
125	22	4	100	227.011-125-4
125	22	5	100	227.011-125-5
125	22	6	100	227.011-125-6

D	d _{H7}	e	Z	Non revêtu
160	32	1	160	227.011-160-1
160	32	1.2	160	227.011-160-1.2
160	32	1.5	160	227.011-160-1.5
160	32	1.6	160	227.011-160-1.6
160	32	1.8	128	227.011-160-1.8
160	32	2	128	227.011-160-2
160	32	2.5	128	227.011-160-2.5
160	32	3	128	227.011-160-3
160	32	4	100	227.011-160-4

D	d _{H7}	e	Z	Non revêtu
200	32	1.2	200	227.011-200-1.2
200	32	1.5	160	227.011-200-1.5
200	32	1.6	160	227.011-200-1.6
200	32	2	160	227.011-200-2
200	32	2.5	160	227.011-200-2.5
200	32	3	128	227.011-200-3
200	32	4	128	227.011-200-4

INEO
Tech
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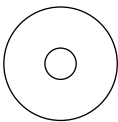
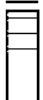
FRAISES scies

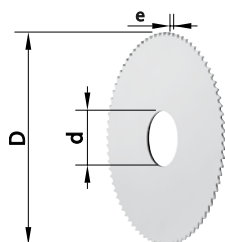
Fraises scies

Kreissagen

Slitting saws

Seghe circolari

2	2	7	0	1	1			G	N	227.011G	227.011N
MD HM/SC MG	Fraises Sagen Saws Seghe				DIN 1837	$\lambda \sim 6^\circ$ 12°		AlCrON	TiAlN		



OPT
cut

Autres dimensions et
dentures sur demande

D	d _{H7}	e	Z	Revêtu AlCrON	Revêtu TiAlN N
50	13	0.6	100	227.011G-050-0.6	227.011N-050-0.6
50	13	0.8	80	227.011G-050-0.8	227.011N-050-0.8
50	13	1	80	227.011G-050-1	227.011N-050-1
63	16	0.6	100	227.011G-063-0.6	227.011N-063-0.6
63	16	0.8	100	227.011G-063-0.8	227.011N-063-0.8
63	16	1	100	227.011G-063-1	227.011N-063-1
80	22	0.6	128	227.011G-080-0.6	227.011N-080-0.6
80	22	0.8	128	227.011G-080-0.8	227.011N-080-0.8
80	22	1	100	227.011G-080-1	227.011N-080-1
100	22	0.8	128	227.011G-100-0.8	227.011N-100-0.8
100	22	1	128	227.011G-100-1	227.011N-100-1
125	22	0.6	160	227.011G-125-0.6	227.011N-125-0.6
125	22	0.8	160	227.011G-125-0.8	227.011N-125-0.8
125	22	1	160	227.011G-125-1	227.011N-125-1

* 227.011N : Livrable avec revêtement TiAlN N jusqu'à épuisement du stock

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