

FORETS HP

Forets HP

HP Bohrer

Drills HP

Punte HP

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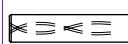
7

N

142.324.77N

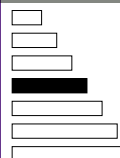
MD
HM/SC
MG

Forets
Bohrer
Drills
Punte



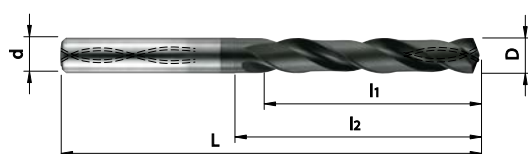
D
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d

Z2
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λ 30°
140°

TiAlN



OPTI
méga



$l_1 = 5 \times D$

HP

DIN 6537L

D _{h6}	d	l ₁	l ₂	L	Revêtu TiAlN N	D _{h6}	d	l ₁	l ₂	L	Revêtu TiAlN N
3	6	23	28	66	142.324.77N-03	5.7	6	35	44	82	142.324.77N-05.7
3.1	6	23	28	66	142.324.77N-03.1	5.8	6	35	44	82	142.324.77N-05.8
3.2	6	23	28	66	142.324.77N-03.2	5.9	6	35	44	82	142.324.77N-05.9
3.3	6	23	28	66	142.324.77N-03.3	6	6	35	44	82	142.324.77N-06
3.4	6	23	28	66	142.324.77N-03.4	6.1	8	43	53	91	142.324.77N-06.1
3.5	6	23	28	66	142.324.77N-03.5	6.2	8	43	53	91	142.324.77N-06.2
3.6	6	23	28	66	142.324.77N-03.6	6.3	8	43	53	91	142.324.77N-06.3
3.7	6	23	28	66	142.324.77N-03.7	6.4	8	43	53	91	142.324.77N-06.4
3.8	6	29	36	74	142.324.77N-03.8	6.5	8	43	53	91	142.324.77N-06.5
3.9	6	29	36	74	142.324.77N-03.9	6.6	8	43	53	91	142.324.77N-06.6
4	6	29	36	74	142.324.77N-04	6.7	8	43	53	91	142.324.77N-06.7
4.1	6	29	36	74	142.324.77N-04.1	6.8	8	43	53	91	142.324.77N-06.8
4.2	6	29	36	74	142.324.77N-04.2	6.9	8	43	53	91	142.324.77N-06.9
4.3	6	29	36	74	142.324.77N-04.3	7	8	43	53	91	142.324.77N-07
4.4	6	29	36	74	142.324.77N-04.4	7.1	8	43	53	91	142.324.77N-07.1
4.5	6	29	36	74	142.324.77N-04.5	7.2	8	43	53	91	142.324.77N-07.2
4.6	6	29	36	74	142.324.77N-04.6	7.3	8	43	53	91	142.324.77N-07.3
4.7	6	29	36	74	142.324.77N-04.7	7.4	8	43	53	91	142.324.77N-07.4
4.8	6	35	44	82	142.324.77N-04.8	7.5	8	43	53	91	142.324.77N-07.5
4.9	6	35	44	82	142.324.77N-04.9	7.6	8	43	53	91	142.324.77N-07.6
5	6	35	44	82	142.324.77N-05	7.7	8	43	53	91	142.324.77N-07.7
5.1	6	35	44	82	142.324.77N-05.1	7.8	8	43	53	91	142.324.77N-07.8
5.2	6	35	44	82	142.324.77N-05.2	7.9	8	43	53	91	142.324.77N-07.9
5.3	6	35	44	82	142.324.77N-05.3	8	8	43	53	91	142.324.77N-08
5.4	6	35	44	82	142.324.77N-05.4	8.1	10	49	61	103	142.324.77N-08.1
5.5	6	35	44	82	142.324.77N-05.5	8.2	10	49	61	103	142.324.77N-08.2
5.6	6	35	44	82	142.324.77N-05.6	8.3	10	49	61	103	142.324.77N-08.3

Livable en 142.324.88N jusqu'à épuisement du stock

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INEO
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FORETS HP

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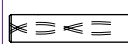
7

N

142.324.77N

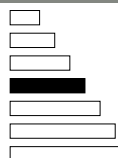
MD
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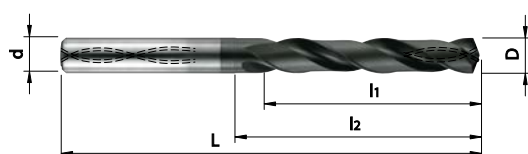
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TiAlN



OPTI
méga



$l_1 = 5 \times D$

HP

DIN 6537L

D _{h6}	d	l ₁	l ₂	L	Revêtu TiAlN N	D _{h6}	d	l ₁	l ₂	L	Revêtu TiAlN N
8.4	10	49	61	103	142.324.77N-08.4	11.4	12	56	71	118	142.324.77N-11.4
8.5	10	49	61	103	142.324.77N-08.5	11.5	12	56	71	118	142.324.77N-11.5
8.6	10	49	61	103	142.324.77N-08.6	11.6	12	56	71	118	142.324.77N-11.6
8.7	10	49	61	103	142.324.77N-08.7	11.7	12	56	71	118	142.324.77N-11.7
8.8	10	49	61	103	142.324.77N-08.8	11.8	12	56	71	118	142.324.77N-11.8
8.9	10	49	61	103	142.324.77N-08.9	11.9	12	56	71	118	142.324.77N-11.9
9	10	49	61	103	142.324.77N-09	12	12	56	71	118	142.324.77N-12
9.1	10	49	61	103	142.324.77N-09.1	12.5	14	60	77	124	142.324.77N-12.5
9.2	10	49	61	103	142.324.77N-09.2	13	14	60	77	124	142.324.77N-13
9.3	10	49	61	103	142.324.77N-09.3	13.5	14	60	77	124	142.324.77N-13.5
9.4	10	49	61	103	142.324.77N-09.4	14	14	60	77	124	142.324.77N-14
9.5	10	49	61	103	142.324.77N-09.5	14.5	16	63	83	133	142.324.77N-14.5
9.6	10	49	61	103	142.324.77N-09.6	15	16	63	83	133	142.324.77N-15
9.7	10	49	61	103	142.324.77N-09.7	15.5	16	63	83	133	142.324.77N-15.5
9.8	10	49	61	103	142.324.77N-09.8	16	16	63	83	133	142.324.77N-16
9.9	10	49	61	103	142.324.77N-09.9	16.5	18	71	93	143	142.324.77N-16.5
10	10	49	61	103	142.324.77N-10	17	18	71	93	143	142.324.77N-17
10.1	12	56	71	118	142.324.77N-10.1	17.5	18	71	93	143	142.324.77N-17.5
10.2	12	56	71	118	142.324.77N-10.2	18	18	71	93	143	142.324.77N-18
10.3	12	56	71	118	142.324.77N-10.3	18.5	20	77	101	153	142.324.77N-18.5
10.4	12	56	71	118	142.324.77N-10.4	19	20	77	101	153	142.324.77N-19
10.5	12	56	71	118	142.324.77N-10.5	19.5	20	77	101	153	142.324.77N-19.5
10.6	12	56	71	118	142.324.77N-10.6	20	20	77	101	153	142.324.77N-20
10.7	12	56	71	118	142.324.77N-10.7						
10.8	12	56	71	118	142.324.77N-10.8						
10.9	12	56	71	118	142.324.77N-10.9						
11	12	56	71	118	142.324.77N-11						
11.1	12	56	71	118	142.324.77N-11.1						
11.2	12	56	71	118	142.324.77N-11.2						
11.3	12	56	71	118	142.324.77N-11.3						

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