

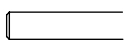
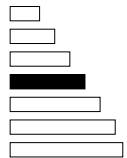
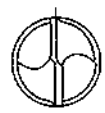
FORETS

Forets

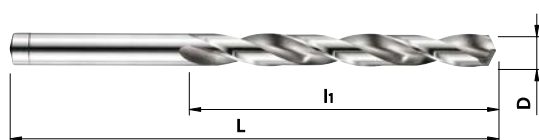
Bohrer

Drills

Punte

5	4	0	2	2	4	6	5	
HSS Co5	Forets Bohrer Drills Punte		D = d	Z2 ↓		λ 24° 130°		

540.224.65



Type N
DIN 338

D _{h8}	l ₁	L	Non revêtu	D _{h8}	l ₁	L	Non revêtu
0.4	5	20	540.224.65-00.4	2.6	30	57	540.224.65-02.6
0.45	5	20	540.224.65-00.45	2.7	33	61	540.224.65-02.7
0.5	6	22	540.224.65-00.5	2.8	33	61	540.224.65-02.8
0.55	7	24	540.224.65-00.55	2.9	33	61	540.224.65-02.9
0.6	7	24	540.224.65-00.6	3	33	61	540.224.65-03
0.65	8	26	540.224.65-00.65	3.1	36	65	540.224.65-03.1
0.7	9	28	540.224.65-00.7	3.2	36	65	540.224.65-03.2
0.75	9	28	540.224.65-00.75	3.3	36	65	540.224.65-03.3
0.8	10	30	540.224.65-00.8	3.4	39	70	540.224.65-03.4
0.85	10	30	540.224.65-00.85	3.5	39	70	540.224.65-03.5
0.9	11	32	540.224.65-00.9	3.6	39	70	540.224.65-03.6
0.95	11	32	540.224.65-00.95	3.7	39	70	540.224.65-03.7
1	12	34	540.224.65-01	3.8	43	75	540.224.65-03.8
1.1	14	36	540.224.65-01.1	3.9	43	75	540.224.65-03.9
1.2	16	38	540.224.65-01.2	4	43	75	540.224.65-04
1.3	16	38	540.224.65-01.3	4.1	43	75	540.224.65-04.1
1.4	18	40	540.224.65-01.4	4.2	43	75	540.224.65-04.2
1.5	18	40	540.224.65-01.5	4.3	47	80	540.224.65-04.3
1.6	20	43	540.224.65-01.6	4.4	47	80	540.224.65-04.4
1.7	20	43	540.224.65-01.7	4.5	47	80	540.224.65-04.5
1.8	22	46	540.224.65-01.8	4.6	47	80	540.224.65-04.6
1.9	22	46	540.224.65-01.9	4.7	47	80	540.224.65-04.7
2	24	49	540.224.65-02	4.8	52	86	540.224.65-04.8
2.1	24	49	540.224.65-02.1	4.9	52	86	540.224.65-04.9
2.2	27	53	540.224.65-02.2	5	52	86	540.224.65-05
2.3	27	53	540.224.65-02.3	5.1	52	86	540.224.65-05.1
2.4	30	57	540.224.65-02.4	5.2	52	86	540.224.65-05.2
2.5	30	57	540.224.65-02.5	5.3	52	86	540.224.65-05.3

Pour foret jusqu'à Ø 4 conditionnement par 10 pièces.

- Commande par 1 ou 2 pièces, majoration du prix de 30%,
- Commande par 3 ou 4 pièces, majoration du prix de 15%.



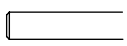
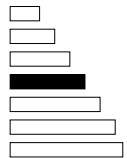
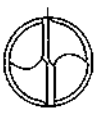
FORETS

Forets

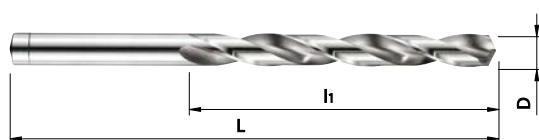
Bohrer

Drills

Punte

5	4	0	2	2	4	6	5	
HSS Co8	Forets Bohrer Drills Punte		D = d	Z2 ↓		λ 24° 130°		

540.224.65



Type N
DIN 338

D _{h8}	l ₁	L	Non revêtu	D _{h8}	l ₁	L	Non revêtu
5.4	57	93	540.224.65-05.4	8.4	75	117	540.224.65-08.4
5.5	57	93	540.224.65-05.5	8.5	75	117	540.224.65-08.5
5.6	57	93	540.224.65-05.6	8.6	81	125	540.224.65-08.6
5.7	57	93	540.224.65-05.7	8.7	81	125	540.224.65-08.7
5.8	57	93	540.224.65-05.8	8.8	81	125	540.224.65-08.8
5.9	57	93	540.224.65-05.9	8.9	81	125	540.224.65-08.9
6	57	93	540.224.65-06	9	81	125	540.224.65-09
6.1	63	101	540.224.65-06.1	9.1	81	125	540.224.65-09.1
6.2	63	101	540.224.65-06.2	9.2	81	125	540.224.65-09.2
6.3	63	101	540.224.65-06.3	9.3	81	125	540.224.65-09.3
6.4	63	101	540.224.65-06.4	9.4	81	125	540.224.65-09.4
6.5	63	101	540.224.65-06.5	9.5	81	125	540.224.65-09.5
6.6	63	101	540.224.65-06.6	9.6	87	133	540.224.65-09.6
6.7	63	101	540.224.65-06.7	9.7	87	133	540.224.65-09.7
6.8	69	109	540.224.65-06.8	9.8	87	133	540.224.65-09.8
6.9	69	109	540.224.65-06.9	9.9	87	133	540.224.65-09.9
7	69	109	540.224.65-07	10	87	133	540.224.65-10
7.1	69	109	540.224.65-07.1	10.2	87	133	540.224.65-10.2
7.2	69	109	540.224.65-07.2	10.5	87	133	540.224.65-10.5
7.3	69	109	540.224.65-07.3	11	94	142	540.224.65-11
7.4	69	109	540.224.65-07.4	11.5	94	142	540.224.65-11.5
7.5	69	109	540.224.65-07.5	12	101	151	540.224.65-12
7.6	75	117	540.224.65-07.6	12.5	101	151	540.224.65-12.5
7.7	75	117	540.224.65-07.7	13	101	151	540.224.65-13
7.8	75	117	540.224.65-07.8	13.5	108	160	540.224.65-13.5
7.9	75	117	540.224.65-07.9	14	108	160	540.224.65-14
8	75	117	540.224.65-08	14.5	114	169	540.224.65-14.5
8.1	75	117	540.224.65-08.1	15	114	169	540.224.65-15
8.2	75	117	540.224.65-08.2	16	120	178	540.224.65-16
8.3	75	117	540.224.65-08.3				

