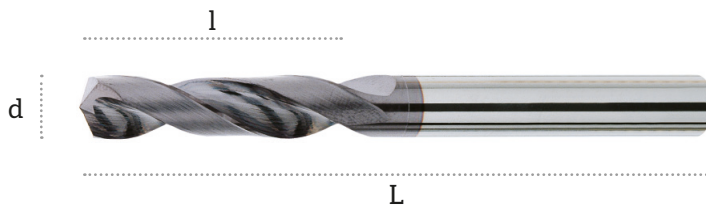
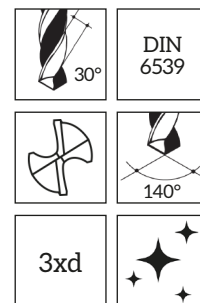


AITiSiN

THP 2.900

Punta elicoidale ad alte prestazioni
Solid carbide high performance twist drill
Foret hélicoïdale à haute performance
Hochleistungsbohrer



d m7	L	l	AITiSiN
2.80	46	16	THP 2.900-0280
2.90	46	16	THP 2.900-0290
3.00	46	16	THP 2.900-0300
3.10	49	18	THP 2.900-0310
3.20	49	18	THP 2.900-0320
3.30	49	18	THP 2.900-0330
3.40	52	20	THP 2.900-0340
3.50	52	20	THP 2.900-0350
3.60	52	20	THP 2.900-0360
3.70	52	20	THP 2.900-0370
3.80	55	22	THP 2.900-0380
3.90	55	22	THP 2.900-0390
4.00	55	22	THP 2.900-0400
4.10	55	22	THP 2.900-0410
4.20	55	22	THP 2.900-0420
4.30	58	24	THP 2.900-0430
4.40	58	24	THP 2.900-0440
4.50	58	24	THP 2.900-0450
4.60	58	24	THP 2.900-0460
4.70	58	24	THP 2.900-0470
4.80	62	26	THP 2.900-0480
4.90	62	26	THP 2.900-0490
5.00	62	26	THP 2.900-0500
5.10	62	26	THP 2.900-0510
5.20	62	26	THP 2.900-0520

d m7	L	l	AITiSiN
5.30	62	26	THP 2.900-0530
5.40	66	28	THP 2.900-0540
5.50	66	28	THP 2.900-0550
5.60	66	28	THP 2.900-0560
5.70	66	28	THP 2.900-0570
5.80	66	28	THP 2.900-0580
5.90	66	28	THP 2.900-0590
6.00	66	28	THP 2.900-0600
6.10	70	31	THP 2.900-0610
6.20	70	31	THP 2.900-0620
6.30	70	31	THP 2.900-0630
6.35	70	31	THP 2.900-0635
6.40	70	31	THP 2.900-0640
6.50	70	31	THP 2.900-0650
6.60	70	31	THP 2.900-0660
6.70	70	31	THP 2.900-0670
6.80	74	34	THP 2.900-0680
6.90	74	34	THP 2.900-0690
7.00	74	34	THP 2.900-0700
7.10	74	34	THP 2.900-0710
7.20	74	34	THP 2.900-0720
7.30	74	34	THP 2.900-0730
7.40	74	34	THP 2.900-0740
7.50	74	34	THP 2.900-0750
7.60	79	37	THP 2.900-0760

d m7	L	l	AlTiSiN
7.70	79	37	THP 2.900-0770
7.80	79	37	THP 2.900-0780
7.90	79	37	THP 2.900-0790
8.00	79	37	THP 2.900-0800
8.10	79	37	THP 2.900-0810
8.20	79	37	THP 2.900-0820
8.30	79	37	THP 2.900-0830
8.40	79	37	THP 2.900-0840
8.50	79	37	THP 2.900-0850
8.60	84	40	THP 2.900-0860
8.70	84	40	THP 2.900-0870
8.80	84	40	THP 2.900-0880
8.90	84	40	THP 2.900-0890
9.00	84	40	THP 2.900-0900
9.10	84	40	THP 2.900-0910
9.20	84	40	THP 2.900-0920
9.30	84	40	THP 2.900-0930
9.40	84	40	THP 2.900-0940
9.50	84	40	THP 2.900-0950
9.60	89	43	THP 2.900-0960
9.70	89	43	THP 2.900-0970

d m7	L	l	AlTiSiN
9.80	89	43	THP 2.900-0980
9.90	89	43	THP 2.900-0990
10.00	89	43	THP 2.900-1000
10.10	89	43	THP 2.900-1010
10.20	89	43	THP 2.900-1020
10.50	89	43	THP 2.900-1050
10.80	95	47	THP 2.900-1080
11.00	95	47	THP 2.900-1100
11.50	95	47	THP 2.900-1150
12.00	102	51	THP 2.900-1200
12.50	102	51	THP 2.900-1250
13.00	102	51	THP 2.900-1300
13.50	107	54	THP 2.900-1350
14.00	107	54	THP 2.900-1400
14.50	111	56	THP 2.900-1450
15.00	111	56	THP 2.900-1500
15.50	115	58	THP 2.900-1550
16.00	115	58	THP 2.900-1600
18.00	123	62	THP 2.900-1800
20.00	131	66	THP 2.900-2000



scheda tecnica
technical data sheet
données techniques
Technisches Datenblatt



parametri di lavoro
cutting data
paramètres d'usinage
Schnittdaten

Esecuzione speciale | diametri intermedi
Out of range | other sizes
Exécution spéciale | diamètres intermédiaires
Sonderausführungen | Zwischenabmessungen

Su richiesta
On request
Sur demande
Auf Anfrage

Applicazioni
Application groups
Groupe d'emploi
Anwendungsgruppen

