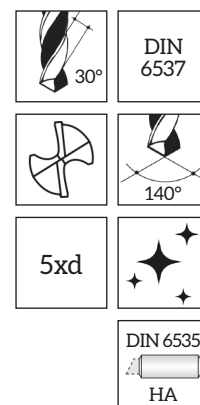
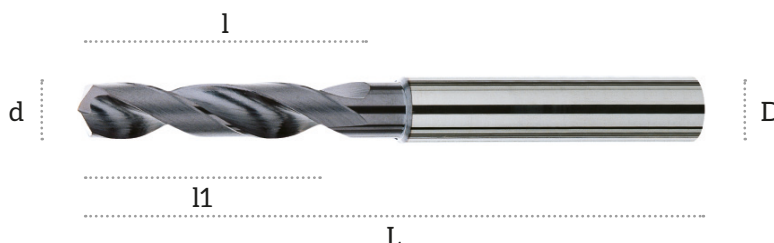


AlTiSiN

THP 2.950 ST

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



d m7	D h6	L	l	l1	AlTiSiN
4.00	6.00	74	36	29	THP2.950ST-0400
4.20	6.00	74	36	29	THP2.950ST-0420
4.50	6.00	74	36	29	THP2.950ST-0450
5.00	6.00	82	44	35	THP2.950ST-0500
5.10	6.00	82	44	35	THP2.950ST-0510
5.50	6.00	82	44	35	THP2.950ST-0550
6.00	6.00	82	44	35	THP2.950ST-0600
6.50	8.00	91	53	43	THP2.950ST-0650
6.80	8.00	91	53	43	THP2.950ST-0680
7.00	8.00	91	53	43	THP2.950ST-0700
7.50	8.00	91	53	43	THP2.950ST-0750
8.00	8.00	91	53	43	THP2.950ST-0800
8.50	10.00	103	61	49	THP2.950ST-0850
8.80	10.00	103	61	49	THP2.950ST-0880
9.00	10.00	103	61	49	THP2.950ST-0900
9.50	10.00	103	61	49	THP2.950ST-0950
10.00	10.00	103	61	49	THP2.950ST-1000
10.50	12.00	118	71	56	THP2.950ST-1050
11.00	12.00	118	71	56	THP2.950ST-1100
12.00	12.00	118	71	56	THP2.950ST-1200



scheda tecnica
technical data sheet
 données techniques
Technisches Datenblatt



parametri di lavoro
cutting data
 paramètres d'usinage
Schnittdaten

Rivestimenti | esecuzione speciale | diametri intermedi | DIN 6535 HE
Coating | out of range | other sizes | DIN 6535 HE
 Revêtement | exécution spéciale | diamètres intermédiaires | DIN 6535 HE
Beschichtung | Sonderausführungen | Zwischenabmessungen | DIN 6535 HE

Su richiesta
On request
 Sur demande
Auf Anfrage

Applicazioni
Application groups
 Groupe d'emploi
Anwendungsgruppen

