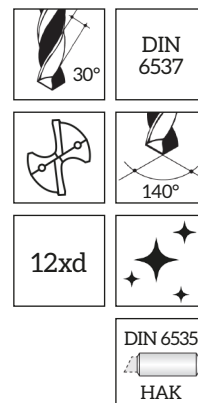
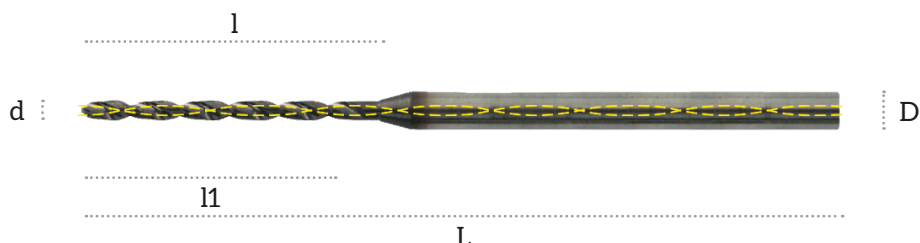




AlTiSiN

THPM 2.912

Micro punta elicoidale ad alte prestazioni con fori di lubrificazione
Solid carbide high performance twist micro drill with interior cooling supplies
Micro foret hélicoïdale à haute performance avec trous d'huiles
Hochleistungs-Mikrobohrer mit Innenkühlungen



d m7	D h6	L	l	l1	AlTiSiN
1.00	3.00	55	15	12	THPM 2.912-0100
1.10	3.00	55	23	13	THPM 2.912-0110
1.20	3.00	55	23	14	THPM 2.912-0120
1.30	3.00	55	23	16	THPM 2.912-0130
1.40	3.00	55	23	17	THPM 2.912-0140
1.50	3.00	55	23	18	THPM 2.912-0150
1.60	3.00	65	30	20	THPM 2.912-0160
1.70	3.00	65	30	21	THPM 2.912-0170
1.80	3.00	65	30	22	THPM 2.912-0180
1.90	3.00	65	30	23	THPM 2.912-0190
2.00	3.00	65	30	24	THPM 2.912-0200
2.10	3.00	74	38	26	THPM 2.912-0210
2.20	3.00	74	38	26	THPM 2.912-0220
2.30	3.00	74	38	27	THPM 2.912-0230
2.40	3.00	74	38	29	THPM 2.912-0240
2.50	3.00	74	38	30	THPM 2.912-0250
2.60	3.00	81	44	32	THPM 2.912-0260
2.70	3.00	81	44	33	THPM 2.912-0270
2.80	3.00	81	44	34	THPM 2.912-0280
2.90	3.00	81	44	35	THPM 2.912-0290



scheda tecnica
technical data sheet
données techniques
Technisches Datenblatt

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

Su richiesta
On request
Sur demande
Auf Anfrage



parametri di lavoro
cutting data
paramètres d'usinage
Schnittdaten

Applicazioni
Application groups
Groupe d'emploi
Anwendungsgruppen

