

PUNTA PER FORATURA E ALESATURA, AlCrN, SERIE A820

DRILLING AND REAMING DRILL, AlCrN, TYPE A820



CARATTERISTICHE

- Metallo duro integrale
- Adatta per lavorazione di alluminio, leghe, rame, ottone, bronzo, materiali compositi, fibra di carbonio, CFRP, materie plastiche

FEATURES

- Solid carbide
- Suitable to aluminium, alloys, copper, brass, bronze, plastic materials, composite materials, carbon fibre, CFRP, plastic materials

Design and technical spec	
Helix angle	0°
Point angle	
Tolerance d1	H7 (d2:h6)
Other specifications	Company standard
Finish	Coating
Coating	AlCrN

Codice	d1 mm	d2 mm	L mm	l mm	Prezzo €	Stock
A820200100050T	2.00	2.00	100	50		•
A820248100050T	2.48	2.48	100	50		•
A820300100050T	3.00	3.00	100	50		•
A820317100050T	3.17	3.17	100	50		•
A820400100050T	4.00	4.00	100	50		•
A820421100050T	4.21	4.21	100	50		•
A820482100050T	4.82	4.82	100	50		•
A820505100050T	5.05	5.05	100	50		•
A820553100050T	5.53	5.53	100	50		•
A820600100050T	6.00	6.00	100	50		•
A820633100050T	6.33	6.33	100	50		•
A820660100050T	6.60	6.60	100	50		•
A820700100050T	7.00	7.00	100	50		•
A820792100050T	7.92	7.92	100	50		•
A820800100050T	8.00	8.00	100	50		•
A820863100050T	8.63	8.63	100	50		•
A820900100050T	9.00	9.00	100	50		•
A820100100050T	10.00	10.00	100	50		•
A820120100050T	12.00	12.00	100	50		•

- Disponibile a magazzino / in stock /auf Lager / en stock
 - Consegna 12 giorni lavorativi / delivery 12 working day / Lieferung: von 12 Arbeitstagen /Livraison: 12