

PUNTE IN METALLO DURO

Carbide drills

PUNTA ELICOIDALE 8XD AD ALTE PRESTAZIONI CON FORI DI LUBRIFICAZIONE, ZrN, SERIE A651

SOLID CARBIDE HIGH PERFORMANCE TWIST DRILL 8XD WITH INTERNAL COOLING, ZrN, TYPE A651

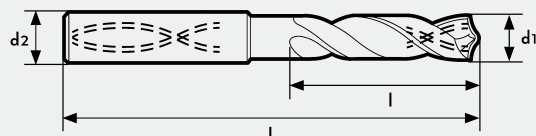


CARATTERISTICHE

- Metallo duro integrale
- Adatta per lavorazione di alluminio, leghe, rame, ottone, bronzo, materie plastiche

FEATURES

- Solid carbide
- Suitable to aluminium, alloys, copper, brass, bronze, plastic materials



Design and technical spec

Helix angle	30°
Point angle	140°
Tolerance d1	m7 (d2:h6)
Other specifications	DIN 6537 - DIN 6535 HA
Finish	Lapped
Coating	ZrN

Codice	d1 mm	d2 mm	L mm	l mm	Prezzo €	Stock
A651040081043Z	4.00	6.00	81	43		•
A651042081043Z	4.20	6.00	81	43		•
A651045081043Z	4.50	6.00	81	43		•
A651048095057Z	4.80	6.00	95	57		•
A651050095057Z	5.00	6.00	95	57		•
A651051095057Z	5.10	6.00	95	57		•
A651052095057Z	5.20	6.00	95	57		•
A651055095057Z	5.50	6.00	95	57		•
A651058095057Z	5.80	6.00	95	57		•
A651060095057Z	6.00	6.00	95	57		•
A651063114076Z	6.30	8.00	114	76		•
A651065114076Z	6.50	8.00	114	76		•
A651068114076Z	6.80	8.00	114	76		•
A651070114076Z	7.00	8.00	114	76		•
A651075114076Z	7.50	8.00	114	76		•
A651078114076Z	7.80	8.00	114	76		•
A651080114076Z	8.00	8.00	114	76		•
A651085142095Z	8.50	10.00	142	95		•
A651088142095Z	8.80	10.00	142	95		•
A651090142095Z	9.00	10.00	142	95		•
A651092142095Z	9.20	10.00	142	95		•
A651095142095Z	9.50	10.00	142	95		•
A651098142095Z	9.80	10.00	142	95		•
A651100142095Z	10.00	10.00	142	95		•
A651102162114Z	10.20	12.00	162	114		•
A651105162114Z	10.50	12.00	162	114		•
A651108162114Z	10.80	12.00	162	114		•
A651110162114Z	11.00	12.00	162	114		•
A651115162114Z	11.50	12.00	162	114		•
A651118162114Z	11.80	12.00	162	114		•
A651120162114Z	12.00	12.00	162	114		•

• Disponibile a magazzino / in stock /auf Lager / en stock

○ Consegna 12 giorni lavorativi / delivery 12 working day / Lieferung: von 12 Arbeitstagen /Livraison: 12