

PUNTE IN METALLO DURO

Carbide drills

MICRO PUNTA ELICOIDALE 8XD AD ALTE PRESTAZIONI CON FORI DI LUBRIFICAZIONE, S-TiAIN, SERIE A652

SOLID CARBIDE HIGH PERFORMANCE TWIST MICRO DRILL 8XD WITH INTERNAL COOLING, S-TiAIN, TYPE A652

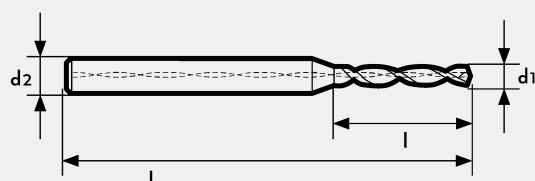


CARATTERISTICHE

- Metallo duro integrale
- Adatta per lavorazione di acciai non legati, alto legati, inossidabili, ghisa, ghisa grigia, ghisa malleabile, leghe di Cr-Ni, alluminio, leghe, rame, ottone, bronzo

FEATURES

- Solid carbide
- Suitable to non-alloyed steels, alloyed steels, stainless steels, cast iron, grey iron, malleable iron, Cr-Ni alloys, aluminium, alloys, copper, brass, bronze



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	S-TiAIN

Codice	d1 mm	d2 mm	L mm	l mm	Prezzo €	Stock
A652010055011R	1.00	3.00	55	11		•
A652011055017R	1.10	3.00	55	17		•
A652012055017R	1.20	3.00	55	17		•
A652013055017R	1.30	3.00	55	17		•
A652014055017R	1.40	3.00	55	17		•
A652015055017R	1.50	3.00	55	17		•
A652016065022R	1.60	3.00	65	22		•
A652017065022R	1.70	3.00	65	22		•
A652018065022R	1.80	3.00	65	22		•
A652019065022R	1.90	3.00	65	22		•
A652020065022R	2.00	3.00	65	22		•
A652021074028R	2.10	3.00	74	28		•
A652022074028R	2.20	3.00	74	28		•
A652023074028R	2.30	3.00	74	28		•
A652024074028R	2.40	3.00	74	28		•
A652025074028R	2.50	3.00	74	28		•
A652026081032R	2.60	3.00	81	32		•
A652027081032R	2.70	3.00	81	32		•
A652028081032R	2.80	3.00	81	32		•
A652029081032R	2.90	3.00	81	32		•

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

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