PUNTE IN METALLO DURO

Carbide drills

PUNTA ELICOIDALE, NEUTRA, SERIE A522

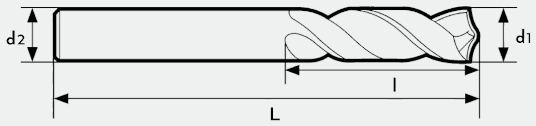
TWIST DRILL, UNCOATING, TYPE A522

CARATTERISTICHE

• Metallo duro integrale
• Adatta per lavorazione di acciai non legati, alto legati, inossidabili, alluminio, leghe, rame, ottone, bronzo

FEATURES

• Solid carbide
• Suitable to non-alloyed steels, alloyed steels, stainless steels, aluminium, alloys, copper, brass, bronze



Design and technical spec	
Helix angle	25°-35°
Point angle	118°
Tolerance d1	h6 (d2:h6)
Other specifications	Company standard
Finish	Bright finished
Coating	uncoated

Codice	d1 mm	d2 mm	L mm	l mm	Prezzo €	Stock
A522070030006	0.70	0.70	30	6		•
A522075030008	0.75	0.75	30	8		•
A522080030008	0.80	0.80	30	8		•
A522085030009	0.85	0.85	30	9		•
A522090030009	0.90	0.90	30	9		•
A522095030010	0.95	0.95	30	10		•
A522100030010	1.00	1.00	30	10		•
A522105030010	1.05	1.05	30	10		•
A522110030010	1.10	1.10	30	10		•
A522115030012	1.15	1.15	30	12		•
A522120030012	1.20	1.20	30	12		•
A522125030012	1.25	1.25	30	12		•
A522130030012	1.30	1.30	30	12		•
A522135030012	1.35	1.35	30	12		•
A522140030012	1.40	1.40	30	12		•
A522145030012	1.45	1.45	30	12		•
A522150030012	1.50	1.50	30	12		•
A522155040016	1.55	1.55	40	16		•
A522160040016	1.60	1.60	40	16		•
A522165040016	1.65	1.65	40	16		•
A522170040016	1.70	1.70	40	16		•
A522175040016	1.75	1.75	40	16		•
A522180040016	1.80	1.80	40	16		•
A522185040016	1.85	1.85	40	16		•
A522190040016	1.90	1.90	40	16		•
A522195040016	1.95	1.95	40	16		•
A522200040016	2.00	2.00	40	16		•
A522205040018	2.05	2.05	40	18		•
A522210040018	2.10	2.10	40	18		•
A522215040018	2.15	2.15	40	18		•
A522220040018	2.20	2.20	40	18		•
A522225040018	2.25	2.25	40	18		•
A522230040018	2.30	2.30	40	18		•

Codice	d1 mm	d2 mm	L mm	l mm	Prezzo €	Stock
A522235040018	2.35	2.35	40	18		•
A522240040018	2.40	2.40	40	18		•
A522245040018	2.45	2.45	40	18		•
A522250040018	2.50	2.50	40	18		•
A522255045018	2.55	2.55	45	18		•
A522260045018	2.60	2.60	45	18		•
A522265045018	2.65	2.65	45	18		•
A522270045018	2.70	2.70	45	18		•
A522275045018	2.75	2.75	45	18		•
A522280045018	2.80	2.80	45	18		•
A522285045018	2.85	2.85	45	18		•
A522290045018	2.90	2.90	45	18		•
A522295045018	2.95	2.95	45	18		•
A522300045018	3.00	3.00	45	18		•
A522310050020	3.10	3.10	50	20		•
A522320050020	3.20	3.20	50	20		•
A522330050020	3.30	3.30	50	20		•
A522340050020	3.40	3.40	50	20		•
A522350050020	3.50	3.50	50	20		•
A522360050020	3.60	3.60	50	20		•
A522370050020	3.70	3.70	50	20		•
A522380050020	3.80	3.80	50	20		•
A522390050020	3.90	3.90	50	20		•
A522400050020	4.00	4.00	50	20		•
A522410050025	4.10	4.10	50	25		•
A522420050025	4.20	4.20	50	25		•
A522430050025	4.30	4.30	50	25		•
A522440050025	4.40	4.40	50	25		•
A522450050025	4.50	4.50	50	25		•
A522460050025	4.60	4.60	50	25		•
A522470050025	4.70	4.70	50	25		•
A522480050025	4.80	4.80	50	25		•
A522490050025	4.90	4.90	50	25		•

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

Codice	d1 mm	d2 mm	L mm	l mm	Prezzo €	Stock
A522500050025	5.00	5.00	50	25		●
A522510050025	5.10	5.10	50	25		●
A522520050025	5.20	5.20	50	25		●
A522530050025	5.30	5.30	50	25		●
A522540050025	5.40	5.40	50	25		●
A522550050025	5.50	5.50	50	25		●
A522560050025	5.60	5.60	50	25		●
A522570050025	5.70	5.70	50	25		●
A522580050025	5.80	5.80	50	25		●
A522590050025	5.90	5.90	50	25		●
A522600050025	6.00	6.00	50	25		●