

PUNTE IN METALLO DURO

Carbide drills

PUNTA ELICOIDALE, NEUTRA, SERIE A520

TWIST DRILL, UNCOATING, TYPE A520

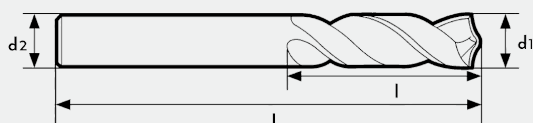


CARATTERISTICHE

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

FEATURES

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



Design and technical spec

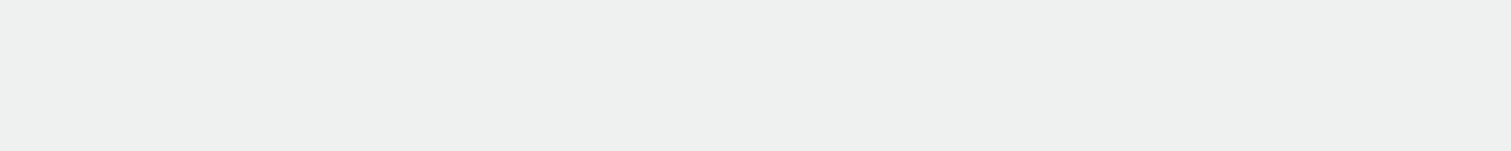
Helix angle	30°
Point angle	118°
Tolerance d1	h6 (d2:h6)
Other specifications	DIN 338
Finish	Bright finished
Coating	uncoated

Codice	d1 mm	d2 mm	L mm	l mm	Prezzo €	Stock
A520007028009	0.70	0.70	28	9		•
A520008030010	0.80	0.80	30	10		•
A520009032011	0.90	0.90	32	11		•
A520010034012	1.00	1.00	34	12		•
A520011036014	1.10	1.10	36	14		•
A520012038016	1.20	1.20	38	16		•
A520013038016	1.30	1.30	38	16		•
A520014040018	1.40	1.40	40	18		•
A520015040018	1.50	1.50	40	18		•
A520016043020	1.60	1.60	43	20		•
A520017043020	1.70	1.70	43	20		•
A520018046022	1.80	1.80	46	22		•
A520019046022	1.90	1.90	46	22		•
A520020049024	2.00	2.00	49	24		•
A520021049024	2.10	2.10	49	24		•
A520022053027	2.20	2.20	53	27		•
A520023053027	2.30	2.30	53	27		•
A520024057030	2.40	2.40	57	30		•
A520025057030	2.50	2.50	57	30		•
A520026057030	2.60	2.60	57	30		•
A520027061033	2.70	2.70	61	33		•
A520028061033	2.80	2.80	61	33		•
A520029061033	2.90	2.90	61	33		•
A520030061033	3.00	3.00	61	33		•
A520031065036	3.10	3.10	65	36		•
A520032065036	3.20	3.20	65	36		•
A520033065036	3.30	3.30	65	36		•
A520034070039	3.40	3.40	70	39		•
A520035070039	3.50	3.50	70	39		•
A520036070039	3.60	3.60	70	39		•
A520037070039	3.70	3.70	70	39		•
A520038075043	3.80	3.80	75	43		•
A520039075043	3.90	3.90	75	43		•

Codice	d1 mm	d2 mm	L mm	l mm	Prezzo €	Stock
A520040075043	4.00	4.00	75	43		•
A520041075043	4.10	4.10	75	43		•
A520042075043	4.20	4.20	75	43		•
A520043080047	4.30	4.30	80	47		•
A520044080047	4.40	4.40	80	47		•
A520045080047	4.50	4.50	80	47		•
A520046080047	4.60	4.60	80	47		•
A520047080047	4.70	4.70	80	47		•
A520048086052	4.80	4.80	86	52		•
A520049086052	4.90	4.90	86	52		•
A520050086052	5.00	5.00	86	52		•
A520051086052	5.10	5.10	86	52		•
A520052086052	5.20	5.20	86	52		•
A520053086052	5.30	5.30	86	52		•
A520054093057	5.40	5.40	93	57		•
A520055093057	5.50	5.50	93	57		•
A520056093057	5.60	5.60	93	57		•
A520057093057	5.70	5.70	93	57		•
A520058093057	5.80	5.80	93	57		•
A520059093057	5.90	5.90	93	57		•
A520060093057	6.00	6.00	93	57		•
A520061101063	6.10	6.10	101	63		•
A520062101063	6.20	6.20	101	63		•
A520063101063	6.30	6.30	101	63		•
A520064101063	6.40	6.40	101	63		•
A520065101063	6.50	6.50	101	63		•
A520066101063	6.60	6.60	101	63		•
A520067101063	6.70	6.70	101	63		•
A520068109069	6.80	6.80	109	69		•
A520069109069	6.90	6.90	109	69		•
A520070109069	7.00	7.00	109	69		•
A520071109069	7.10	7.10	109	69		•
A520072109069	7.20	7.20	109	69		•

• 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
A520073109069	7.30	7.30	109	69		●
A520074109069	7.40	7.40	109	69		●
A520075109069	7.50	7.50	109	69		●
A520076117075	7.60	7.60	117	75		●
A520077117075	7.70	7.70	117	75		●
A520078117075	7.80	7.80	117	75		●
A520079117075	7.90	7.90	117	75		●
A520080117075	8.00	8.00	117	75		●
A520081117075	8.10	8.10	117	75		●
A520082117075	8.20	8.20	117	75		●
A520083117075	8.30	8.30	117	75		●
A520084117075	8.40	8.40	117	75		●
A520085117075	8.50	8.50	117	75		●
A520086125081	8.60	8.60	125	81		●
A520087125081	8.70	8.70	125	81		●
A520088125081	8.80	8.80	125	81		●
A520089125081	8.90	8.90	125	81		●
A520090125081	9.00	9.00	125	81		●
A520091125081	9.10	9.10	125	81		●
A520092125081	9.20	9.20	125	81		●
A520093125081	9.30	9.30	125	81		●
A520094125081	9.40	9.40	125	81		●
A520095125081	9.50	9.50	125	81		●
A520096133087	9.60	9.60	133	87		●
A520097133087	9.70	9.70	133	87		●
A520098133087	9.80	9.80	133	87		●
A520099133087	9.90	9.90	133	87		●
A520100133087	10.00	10.00	133	87		●
A520102133087	10.20	10.20	133	87		●
A520105133087	10.50	10.50	133	87		●
A520108142094	10.80	10.80	142	94		●
A520110142094	11.00	11.00	142	94		●
A520115142094	11.50	11.50	142	94		●
A520118142094	11.80	11.80	142	94		●
A520120151101	12.00	12.00	151	101		●
A520125151101	12.50	12.50	151	101		●
A520130151101	13.00	13.00	151	101		●
A520135160108	13.50	13.50	160	108		●
A520140160108	14.00	14.00	160	108		●
A520145160108	14.50	14.50	160	108		○
A520150169114	15.00	15.00	169	114		○
A520155178120	15.50	15.50	178	120		○
A520160178120	16.00	16.00	178	120		○