

PUNTE IN METALLO DURO

Carbide drills

PUNTA ELICOIDALE 3XD AD ALTE PRESTAZIONI, S-TiAIN, SERIE A611

SOLID CARBIDE HIGH PERFORMANCE TWIST DRILL 3XD, S-TiAIN, TYPE A611

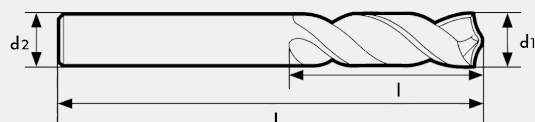


CARATTERISTICHE

- 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 6539
Finish	Lapped
Coating	S-TiAIN

Codice	d1 mm	d2 mm	L mm	l mm	Prezzo €	Stock
A611028046016R	2.80	2.80	46	16		•
A611029046016R	2.90	2.90	46	16		•
A611030046016R	3.00	3.00	46	16		•
A611031049018R	3.10	3.10	49	18		•
A611032049018R	3.20	3.20	49	18		•
A611033049018R	3.30	3.30	49	18		•
A611034052020R	3.40	3.40	52	20		•
A611035052020R	3.50	3.50	52	20		•
A611036052020R	3.60	3.60	52	20		•
A611037052020R	3.70	3.70	52	20		•
A611038055022R	3.80	3.80	55	22		•
A611039055022R	3.90	3.90	55	22		•
A611040055022R	4.00	4.00	55	22		•
A611041055022R	4.10	4.10	55	22		•
A611042055022R	4.20	4.20	55	22		•
A611043058024R	4.30	4.30	58	24		•
A611044058024R	4.40	4.40	58	24		•
A611045058024R	4.50	4.50	58	24		•
A611046058024R	4.60	4.60	58	24		•
A611047058024R	4.70	4.70	58	24		•
A611048062026R	4.80	4.80	62	26		•
A611049062026R	4.90	4.90	62	26		•
A611050062026R	5.00	5.00	62	26		•
A611051062026R	5.10	5.10	62	26		•
A611052062026R	5.20	5.20	62	26		•
A611053062026R	5.30	5.30	62	26		•
A611054066028R	5.40	5.40	66	28		•
A611055066028R	5.50	5.50	66	28		•
A611056066028R	5.60	5.60	66	28		•
A611057066028R	5.70	5.70	66	28		•
A611058066028R	5.80	5.80	66	28		•
A611059066028R	5.90	5.90	66	28		•
A611060066028R	6.00	6.00	66	28		•

Codice	d1 mm	d2 mm	L mm	l mm	Prezzo €	Stock
A611061070031R	6.10	6.10	70	31		•
A611062070031R	6.20	6.20	70	31		•
A611063070031R	6.30	6.30	70	31		•
A6110635070031R	6.35	6.35	70	31		•
A611064070031R	6.40	6.40	70	31		•
A611065070031R	6.50	6.50	70	31		•
A611066070031R	6.60	6.60	70	31		•
A611067070031R	6.70	6.70	70	31		•
A611068074034R	6.80	6.80	74	34		•
A611069074034R	6.90	6.90	74	34		•
A611070074034R	7.00	7.00	74	34		•
A611071074034R	7.10	7.10	74	34		•
A611072074034R	7.20	7.20	74	34		•
A611073074034R	7.30	7.30	74	34		•
A611074074034R	7.40	7.40	74	34		•
A611075074034R	7.50	7.50	74	34		•
A611076079037R	7.60	7.60	79	37		•
A611077079037R	7.70	7.70	79	37		•
A611078079037R	7.80	7.80	79	37		•
A611079079037R	7.90	7.90	79	37		•
A611080079037R	8.00	8.00	79	37		•
A611081079037R	8.10	8.10	79	37		•
A611082079037R	8.20	8.20	79	37		•
A611083079037R	8.30	8.30	79	37		•
A611084079037R	8.40	8.40	79	37		•
A611085079037R	8.50	8.50	79	37		•
A611086084040R	8.60	8.60	84	40		•
A611087084040R	8.70	8.70	84	40		•
A611088084040R	8.80	8.80	84	40		•
A611089084040R	8.90	8.90	84	40		•
A611090084040R	9.00	9.00	84	40		•
A611091084040R	9.10	9.10	84	40		•
A611092084040R	9.20	9.20	84	40		•

• 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
A611093084040R	9.30	9.30	84	40		●
A611094084040R	9.40	9.40	84	40		●
A611095084040R	9.50	9.50	84	40		●
A611096089043R	9.60	9.60	89	43		●
A611097089043R	9.70	9.70	89	43		●
A611098089043R	9.80	9.80	89	43		●
A611099089043R	9.90	9.90	89	43		●
A611100089043R	10.00	10.00	89	43		●
A611101089043R	10.10	10.10	89	43		●
A611102089043R	10.20	10.20	89	43		●
A611105089043R	10.50	10.50	89	43		●
A611108095047R	10.80	10.80	95	47		●
A611110095047R	11.00	11.00	95	47		●
A611115095047R	11.50	11.50	95	47		●
A611120102051R	12.00	12.00	102	51		○
A611125102051R	12.50	12.50	102	51		○
A611130102051R	13.00	13.00	102	51		○
A611135107054R	13.50	13.50	107	54		○
A611140107054R	14.00	14.00	107	54		○
A611145111056R	14.50	14.50	111	56		○
A611150111056R	15.00	15.00	111	56		○
A611155115058R	15.50	15.50	115	58		○
A611160115058R	16.00	16.00	115	58		○
A611180123062R	18.00	18.00	123	62		○
A611200131066R	20.00	20.00	131	66		○