

ECU-Drill

SPECIAL OFFER for ECU-Drill-Uni and ECU-Drill-Steel

SPECIAL OFFER – 60 % DISCOUNT

Offer valid with a minimum order of 3 pieces per item

- n General Purpose Program
- n Engineered for stability and flexibility
- n Cutting material and coatings specifically tailored to the material



Basic
LINE

P M K

3xD 4xD 5xD 6xD 8xD 12xD

ECU-Drill-Uni and ECU-Drill-Steel

Duration: 15.05. - 30.09.2025

Product name	Ø [mm]	3xD	4xD	5xD	6xD	8xD	12xD		Material suitability
ECU-Drill-Uni 	3 - 20		4		4			4	P 1 2 3 4 5 6 M 1 2 3 K 1 2 3
ECU-Drill-Steel 	3 - 20	4		4		4	4	4	P 1 2 3 4 5 6 M 1 2 3 K 1 2 3



Ordering conditions
Take advantage of this special offer – valid with a minimum order of 3 pieces per item number. Not combinable with other promotions.

=

**- 60 %
SPECIAL
OFFER**

Why choose MAPAL?



Product lines

- 1 Bore machining
- 2 Milling
- 3 Clamping
- 4 Setting | Measuring | Dispensing
- 5 Actuating



All from a single source

At MAPAL, customers can get everything they need from a single source and take advantage of our specialist knowledge of tooling and processing.



Partnership

The basis of everything we do at MAPAL is a close, open dialogue with all customers and, as a result, a long-term partnership on an equal footing.



Quality and precision

MAPAL tools stand for the highest level of quality and cost-effectiveness, characterized by excellent dimensional accuracy and the highest level of precision.



Standard range

The range of highly capable tools available from stock ensures excellent and reliable results for all machining tasks.



Technology leadership

In the machining of cubic components, MAPAL is the technology leader worldwide.



On the ground all over the world

Customer focus isn't just a buzzword at MAPAL – it forms an essential part of our corporate identity. On a global basis.

Distributed by:



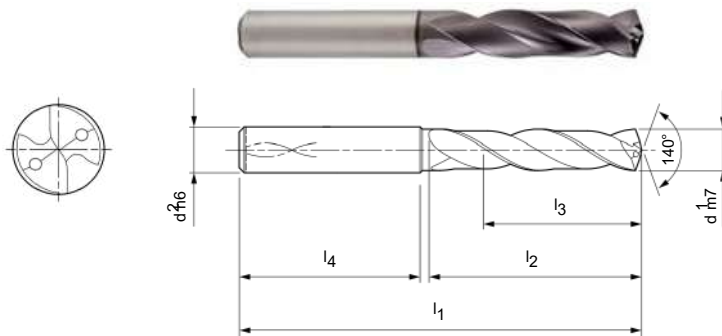
Delivery conditions:

- Promotional details are subject to change without notice.
- Tools ordered via this promotion cannot be returned
- Normal payment terms apply
- This offer cannot be combined with other offers
- Only valid for orders in the same diameter

ECU-Drill-Steel

Punta elicoidale in metallo duro integrale
SCD361 (3xD), adduzione interna del refrigerante

Versione:
Diametro punta: 3,00 - 20,00 mm
Tolleranza di foratura: $\geq$ IT 9
Materiale da taglio: HP132
Numero di taglienti: 2
Angolo tra taglienti: 140°
Angolo dell'elica: 30°



Serie selezionata per il magazzino con forma del codolo HA

Dimensioni						Forma del codolo HA	
d1 m7	d2 h6	l1	l2	l3	l4	Specifiche	Codice
3,00	6	62	20	14	36	SCD361-0300-2-2-140HA03-HP132	30421364
3,10	6	62	20	14	36	SCD361-0310-2-2-140HA03-HP132	30421365
3,20	6	62	20	14	36	SCD361-0320-2-2-140HA03-HP132	30421366
3,30	6	62	20	14	36	SCD361-0330-2-2-140HA03-HP132	30421368
3,40	6	62	20	14	36	SCD361-0340-2-2-140HA03-HP132	30421369
3,50	6	62	20	14	36	SCD361-0350-2-2-140HA03-HP132	30421370
3,70*	6	62	20	14	36	SCD361-0370-2-2-140HA03-HP132	30421372
3,80	6	66	24	17	36	SCD361-0380-2-2-140HA03-HP132	30421373
3,90	6	66	24	17	36	SCD361-0390-2-2-140HA03-HP132	30421374
4,00	6	66	24	17	36	SCD361-0400-2-2-140HA03-HP132	30421375
4,10	6	66	24	17	36	SCD361-0410-2-2-140HA03-HP132	30421376
4,20	6	66	24	17	36	SCD361-0420-2-2-140HA03-HP132	30421377
4,30	6	66	24	17	36	SCD361-0430-2-2-140HA03-HP132	30421379
4,40	6	66	24	17	36	SCD361-0440-2-2-140HA03-HP132	30421380
4,50	6	66	24	17	36	SCD361-0450-2-2-140HA03-HP132	30421381
4,60	6	66	24	17	36	SCD361-0460-2-2-140HA03-HP132	30421382
4,65*	6	66	24	17	36	SCD361-0465-2-2-140HA03-HP132	30421383
4,70	6	66	24	17	36	SCD361-0470-2-2-140HA03-HP132	30421384
4,80	6	66	24	20	36	SCD361-0480-2-2-140HA03-HP132	30421385
4,90	6	66	28	20	36	SCD361-0490-2-2-140HA03-HP132	30421386
5,00	6	66	28	20	36	SCD361-0500-2-2-140HA03-HP132	30421388
5,10	6	66	28	20	36	SCD361-0510-2-2-140HA03-HP132	30421390
5,20	6	66	28	20	36	SCD361-0520-2-2-140HA03-HP132	30421391
5,30	6	66	28	20	36	SCD361-0530-2-2-140HA03-HP132	30421392
5,40	6	66	28	20	36	SCD361-0540-2-2-140HA03-HP132	30421393
5,50	6	66	28	20	36	SCD361-0550-2-2-140HA03-HP132	30421394
5,55*	6	66	28	20	36	SCD361-0555-2-2-140HA03-HP132	30421395
5,60	6	66	28	20	36	SCD361-0560-2-2-140HA03-HP132	30421396
5,80	6	66	28	20	36	SCD361-0580-2-2-140HA03-HP132	30421399
5,90	6	66	28	20	36	SCD361-0590-2-2-140HA03-HP132	30421400
6,00	6	66	28	20	36	SCD361-0600-2-2-140HA03-HP132	30421401
6,10	8	66	28	24	36	SCD361-0610-2-2-140HA03-HP132	30421402
6,20	8	79	34	24	36	SCD361-0620-2-2-140HA03-HP132	30421403
6,30	8	79	34	24	36	SCD361-0630-2-2-140HA03-HP132	30421404
6,40	8	79	34	24	36	SCD361-0640-2-2-140HA03-HP132	30421405
		79	34				

Prosegue alla pagina seguente.

ECU-Drill-Steel | Punta elicoidale in metallo duro integrale SCD361 (3xD), adduzione interna del refrigerante

Dimensioni						Forma del codolo HA	
d1 m7	d2 h6	l1	l2	l3	l4	Specifiche	Codice
6,50	8	79	34	24	36	SCD361-0650-2-2-140HA03-HP132	30421406
6,60	8	79	34	24	36	SCD361-0660-2-2-140HA03-HP132	30421407
6,70	8	79	34	24	36	SCD361-0670-2-2-140HA03-HP132	30421408
6,80	8	79	34	24	36	SCD361-0680-2-2-140HA03-HP132	30421409
6,90	8	79	34	24	36	SCD361-0690-2-2-140HA03-HP132	30421410
7,00	8	79	34	24	36	SCD361-0700-2-2-140HA03-HP132	30421411
7,10	8	79	41	29	36	SCD361-0710-2-2-140HA03-HP132	30421412
7,20	8	79	41	29	36	SCD361-0720-2-2-140HA03-HP132	30421413
7,40	8	79	41	29	36	SCD361-0740-2-2-140HA03-HP132	30421415
7,45*	8	79	41	29	36	SCD361-0745-2-2-140HA03-HP132	30421416
7,50	8	79	41	29	36	SCD361-0750-2-2-140HA03-HP132	30421417
7,70	8	79	41	29	36	SCD361-0770-2-2-140HA03-HP132	30421420
7,80	8	79	41	29	36	SCD361-0780-2-2-140HA03-HP132	30421421
7,90	8	79	41	29	36	SCD361-0790-2-2-140HA03-HP132	30421422
8,00	8	79	41	29	36	SCD361-0800-2-2-140HA03-HP132	30421423
8,10	10	89	47	35	40	SCD361-0810-2-2-140HA03-HP132	30421424
8,20	10	89	47	35	40	SCD361-0820-2-2-140HA03-HP132	30421425
8,30	10	89	47	35	40	SCD361-0830-2-2-140HA03-HP132	30421426
8,40	10	89	47	35	40	SCD361-0840-2-2-140HA03-HP132	30421427
8,50	10	89	47	35	40	SCD361-0850-2-2-140HA03-HP132	30421428
8,60	10	89	47	35	40	SCD361-0860-2-2-140HA03-HP132	30421429
8,70	10	89	47	35	40	SCD361-0870-2-2-140HA03-HP132	30421430
8,80	10	89	47	35	40	SCD361-0880-2-2-140HA03-HP132	30421431
8,90	10	89	47	35	40	SCD361-0890-2-2-140HA03-HP132	30421432
9,00	10	89	47	35	40	SCD361-0900-2-2-140HA03-HP132	30421433
9,10	10	89	47	35	40	SCD361-0910-2-2-140HA03-HP132	30421434
9,20	10	89	47	35	40	SCD361-0920-2-2-140HA03-HP132	30421435
9,30*	10	89	47	35	40	SCD361-0930-2-2-140HA03-HP132	30421437
9,35	10	89	47	35	40	SCD361-0935-2-2-140HA03-HP132	30421438
9,40	10	89	47	35	40	SCD361-0940-2-2-140HA03-HP132	30421439
9,50	10	89	47	35	40	SCD361-0950-2-2-140HA03-HP132	30421440
9,60	10	89	47	35	40	SCD361-0960-2-2-140HA03-HP132	30421441
9,80	10	89	47	35	40	SCD361-0980-2-2-140HA03-HP132	30421443
9,90	10	89	47	35	40	SCD361-0990-2-2-140HA03-HP132	30421445
10,00	10	89	47	35	40	SCD361-1000-2-2-140HA03-HP132	30421446
10,10	12	89	47	40	45	SCD361-1010-2-2-140HA03-HP132	30421447
10,20	12	102	55	40	45	SCD361-1020-2-2-140HA03-HP132	30421448
10,30	12	102	55	40	45	SCD361-1030-2-2-140HA03-HP132	30421449
10,40	12	102	55	40	45	SCD361-1040-2-2-140HA03-HP132	30421450
10,50	12	102	55	40	45	SCD361-1050-2-2-140HA03-HP132	30421451
10,60	12	102	55	40	45	SCD361-1060-2-2-140HA03-HP132	30421453
10,70	12	102	55	40	45	SCD361-1070-2-2-140HA03-HP132	30421454
10,80	12	102	55	40	45	SCD361-1080-2-2-140HA03-HP132	30421456
10,90	12	102	55	40	45	SCD361-1090-2-2-140HA03-HP132	30421457
11,00	12	102	55	40	45	SCD361-1100-2-2-140HA03-HP132	30421458
11,10	12	102	55	40	45	SCD361-1110-2-2-140HA03-HP132	30421459
11,20*	12	102	55	40	45	SCD361-1120-2-2-140HA03-HP132	30421460
11,40	12	102	55	40	45	SCD361-1140-2-2-140HA03-HP132	30421463
11,50	12	102	55	40	45	SCD361-1150-2-2-140HA03-HP132	30421464
11,70	12	102	55	40	45	SCD361-1170-2-2-140HA03-HP132	30421466
11,80	12	102	55	40	45	SCD361-1180-2-2-140HA03-HP132	30421467
12,00	12	102	55	40	45	SCD361-1200-2-2-140HA03-HP132	30421469
12,25	14	102	55	43	45	SCD361-1225-2-2-140HA03-HP132	30421470
12,50	14	102	55	43	45	SCD361-1250-2-2-140HA03-HP132	30421471
12,70	14	107	60	43	45	SCD361-1270-2-2-140HA03-HP132	30421472
12,80	14	107	60	43	45	SCD361-1280-2-2-140HA03-HP132	30421473
12,90	14	107	60	43	45	SCD361-1290-2-2-140HA03-HP132	30421474
		107	60				
		107	60				

ECU-Drill-Steel | Punta elicoidale in metallo duro integrale SCD361 (3xD), adduzione interna del refrigerante

Dimensioni						Forma del codolo HA	
d1	d2 h6	l1	l2	l3	l4	Specifiche	Codice
m7	14	107	60	43	45	SCD361-1300-2-2-140HA03-HP132	30421475
13,00	14	107	60	43	45	SCD361-1310-2-2-140HA03-HP132	30421476
13,10	14	107	60	43	45	SCD361-1320-2-2-140HA03-HP132	30421477
13,20	14	107	60	43	45	SCD361-1350-2-2-140HA03-HP132	30421479
13,50	14	107	60	43	45	SCD361-1380-2-2-140HA03-HP132	30421481
13,80	14	107	60	43	45	SCD361-1400-2-2-140HA03-HP132	30421482
14,00	16	115	65	45	48	SCD361-1420-2-2-140HA03-HP132	30421483
14,20	16	115	65	45	48	SCD361-1450-2-2-140HA03-HP132	30421484
14,50	16	115	65	45	48	SCD361-1480-2-2-140HA03-HP132	30421487
14,80	16	115	65	45	48	SCD361-1500-2-2-140HA03-HP132	30421488
15,00	16	115	65	45	48	SCD361-1510-2-2-140HA03-HP132	30421489
15,10	16	115	65	45	48	SCD361-1525-2-2-140HA03-HP132	30421490
15,25	16	115	65	45	48	SCD361-1530-2-2-140HA03-HP132	30421491
15,30	16	115	65	45	48	SCD361-1550-2-2-140HA03-HP132	30421493
15,50	16	115	65	45	48	SCD361-1580-2-2-140HA03-HP132	30421496
15,80	16	115	65	45	48	SCD361-1600-2-2-140HA03-HP132	30421497
16,00	18	115	65	51	48	SCD361-1650-2-2-140HA03-HP132	30421498
16,50	18	123	73	51	48	SCD361-1680-2-2-140HA03-HP132	30421499
16,80	18	123	73	51	48	SCD361-1700-2-2-140HA03-HP132	30421501
17,00	18	123	73	51	48	SCD361-1750-2-2-140HA03-HP132	30421502
17,50	18	123	73	51	48	SCD361-1780-2-2-140HA03-HP132	30421504
17,80	18	123	73	51	48	SCD361-1800-2-2-140HA03-HP132	30421505
18,00	20	123	73	55	50	SCD361-1850-2-2-140HA03-HP132	30421506
18,50	20	131	79	55	50	SCD361-1900-2-2-140HA03-HP132	30421509
19,00	20	131	79	55	50	SCD361-1980-2-2-140HA03-HP132	30421512
19,80	20	131	79	55	50	SCD361-2000-2-2-140HA03-HP132	30421513
20,00		131	79				

Caratteristiche configurabili



Forma del codolo:
Forma del codolo: HB | HE



Specifiche:

SCD361-0430-2-2-140[forma del codolo] 03-HP132

Esempio:

SCD361-0430-2-2-140HE03-HP132

Forma del codolo HE

Misure in mm.

* Specifica per la prefabbricazione di fori da maschiare per maschi a filettare.

Per i parametri di lavorazione consigliati, vedere la fine del capitolo.

Versioni speciali e altri rivestimenti disponibili su richiesta.

ECU-Drill-Steel

Punta elicoidale in metallo duro integrale
SCD360 (3xD), adduzione esterna del refrigerante

Versione:

Diametro punta: 3,00 - 20,00 mm

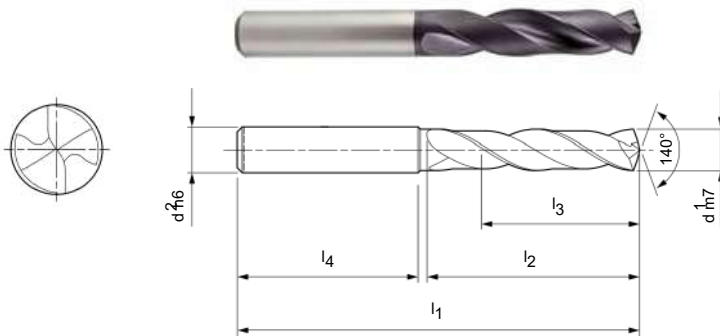
Tolleranza di foratura: $\geq$ IT 9

Materiale da taglio: HP132

Numero di taglienti: 2

Angolo tra taglienti: 140°

Angolo dell'elica: 30°



Serie selezionata per il magazzino con forma del codolo HA

Dimensioni						Forma del codolo HA	
d1 m7	d2 h6	l1	l2	l3	l4	Specifiche	Codice
3,00	6	62	20	14	36	SCD360-0300-2-2-140HA03-HP132	30421215
3,10	6	62	20	14	36	SCD360-0310-2-2-140HA03-HP132	30421216
3,20	6	62	20	14	36	SCD360-0320-2-2-140HA03-HP132	30421217
3,30	6	62	20	14	36	SCD360-0330-2-2-140HA03-HP132	30421218
3,40	6	62	20	14	36	SCD360-0340-2-2-140HA03-HP132	30421219
3,50	6	62	20	14	36	SCD360-0350-2-2-140HA03-HP132	30421220
3,60	6	62	20	14	36	SCD360-0360-2-2-140HA03-HP132	30421221
3,70*	6	62	20	14	36	SCD360-0370-2-2-140HA03-HP132	30421222
3,80	6	66	24	17	36	SCD360-0380-2-2-140HA03-HP132	30421223
3,90	6	66	24	17	36	SCD360-0390-2-2-140HA03-HP132	30421224
4,00	6	66	24	17	36	SCD360-0400-2-2-140HA03-HP132	30421225
4,02	6	66	24	17	36	SCD360-0402-2-2-140HA03-HP132	30421226
4,10	6	66	24	17	36	SCD360-0410-2-2-140HA03-HP132	30421227
4,20	6	66	24	17	36	SCD360-0420-2-2-140HA03-HP132	30421228
4,30	6	66	24	17	36	SCD360-0430-2-2-140HA03-HP132	30421229
4,40	6	66	24	17	36	SCD360-0440-2-2-140HA03-HP132	30421230
4,50	6	66	24	17	36	SCD360-0450-2-2-140HA03-HP132	30421231
4,60	6	66	24	17	36	SCD360-0460-2-2-140HA03-HP132	30421232
4,65*	6	66	24	17	36	SCD360-0465-2-2-140HA03-HP132	30421233
4,70	6	66	24	17	36	SCD360-0470-2-2-140HA03-HP132	30421234
4,80	6	66	24	20	36	SCD360-0480-2-2-140HA03-HP132	30421235
4,90	6	66	28	20	36	SCD360-0490-2-2-140HA03-HP132	30421236
5,00	6	66	28	20	36	SCD360-0500-2-2-140HA03-HP132	30421237
5,10	6	66	28	20	36	SCD360-0510-2-2-140HA03-HP132	30421238
5,20	6	66	28	20	36	SCD360-0520-2-2-140HA03-HP132	30421240
5,30	6	66	28	20	36	SCD360-0530-2-2-140HA03-HP132	30421241
5,40	6	66	28	20	36	SCD360-0540-2-2-140HA03-HP132	30421242
5,50	6	66	28	20	36	SCD360-0550-2-2-140HA03-HP132	30421243
5,55*	6	66	28	20	36	SCD360-0555-2-2-140HA03-HP132	30421244
5,60	6	66	28	20	36	SCD360-0560-2-2-140HA03-HP132	30421245
5,70	6	66	28	20	36	SCD360-0570-2-2-140HA03-HP132	30421246
5,80	6	66	28	20	36	SCD360-0580-2-2-140HA03-HP132	30421247
5,90	6	66	28	20	36	SCD360-0590-2-2-140HA03-HP132	30421248
6,00	6	66	28	20	36	SCD360-0600-2-2-140HA03-HP132	30421249
6,10	8	66	28	24	36	SCD360-0610-2-2-140HA03-HP132	30421250
		79	34				

ECU-Drill-Steel | Punta elicoidale in metallo duro integrale SCD360 (3xD), adduzione esterna del refrigerante

Dimensioni						Forma del codolo HA	
d1 m7	d2 h6	l1	l2	l3	l4	Specifiche	Codice
6,20	8	79	34	24	36	SCD360-0620-2-2-140HA03-HP132	30421251
6,30	8	79	34	24	36	SCD360-0630-2-2-140HA03-HP132	30421252
6,40	8	79	34	24	36	SCD360-0640-2-2-140HA03-HP132	30421253
6,50	8	79	34	24	36	SCD360-0650-2-2-140HA03-HP132	30421254
6,60	8	79	34	24	36	SCD360-0660-2-2-140HA03-HP132	30421255
6,70	8	79	34	24	36	SCD360-0670-2-2-140HA03-HP132	30421256
6,80	8	79	34	24	36	SCD360-0680-2-2-140HA03-HP132	30421257
6,90	8	79	34	24	36	SCD360-0690-2-2-140HA03-HP132	30421258
7,00	8	79	34	24	36	SCD360-0700-2-2-140HA03-HP132	30421259
7,10	8	79	41	29	36	SCD360-0710-2-2-140HA03-HP132	30421260
7,20	8	79	41	29	36	SCD360-0720-2-2-140HA03-HP132	30421261
7,30	8	79	41	29	36	SCD360-0730-2-2-140HA03-HP132	30421262
7,40	8	79	41	29	36	SCD360-0740-2-2-140HA03-HP132	30421263
7,50	8	79	41	29	36	SCD360-0750-2-2-140HA03-HP132	30421264
7,60	8	79	41	29	36	SCD360-0760-2-2-140HA03-HP132	30421266
7,70	8	79	41	29	36	SCD360-0770-2-2-140HA03-HP132	30421267
7,80	8	79	41	29	36	SCD360-0780-2-2-140HA03-HP132	30421268
7,90	8	79	41	29	36	SCD360-0790-2-2-140HA03-HP132	30421269
8,00	8	79	41	29	36	SCD360-0800-2-2-140HA03-HP132	30421270
8,10	10	79	41	35	40	SCD360-0810-2-2-140HA03-HP132	30421271
8,20	10	89	47	35	40	SCD360-0820-2-2-140HA03-HP132	30421272
8,30	10	89	47	35	40	SCD360-0830-2-2-140HA03-HP132	30421273
8,40	10	89	47	35	40	SCD360-0840-2-2-140HA03-HP132	30421274
8,50	10	89	47	35	40	SCD360-0850-2-2-140HA03-HP132	30421275
8,60	10	89	47	35	40	SCD360-0860-2-2-140HA03-HP132	30421276
8,70	10	89	47	35	40	SCD360-0870-2-2-140HA03-HP132	30421277
8,80	10	89	47	35	40	SCD360-0880-2-2-140HA03-HP132	30421278
8,90	10	89	47	35	40	SCD360-0890-2-2-140HA03-HP132	30421279
9,00	10	89	47	35	40	SCD360-0900-2-2-140HA03-HP132	30421280
9,10	10	89	47	35	40	SCD360-0910-2-2-140HA03-HP132	30421281
9,20	10	89	47	35	40	SCD360-0920-2-2-140HA03-HP132	30421282
9,30*	10	89	47	35	40	SCD360-0930-2-2-140HA03-HP132	30421284
9,40	10	89	47	35	40	SCD360-0940-2-2-140HA03-HP132	30421285
9,50	10	89	47	35	40	SCD360-0950-2-2-140HA03-HP132	30421286
9,60	10	89	47	35	40	SCD360-0960-2-2-140HA03-HP132	30421287
9,70	10	89	47	35	40	SCD360-0970-2-2-140HA03-HP132	30421288
9,80	10	89	47	35	40	SCD360-0980-2-2-140HA03-HP132	30421289
9,90	10	89	47	35	40	SCD360-0990-2-2-140HA03-HP132	30421290
10,00	10	89	47	35	40	SCD360-1000-2-2-140HA03-HP132	30421291
10,10	12	89	47	40	45	SCD360-1010-2-2-140HA03-HP132	30421292
10,20	12		55	40	45	SCD360-1020-2-2-140HA03-HP132	30421293
10,30	12	102	55	40	45	SCD360-1030-2-2-140HA03-HP132	30421294
10,40	12	102	55	40	45	SCD360-1040-2-2-140HA03-HP132	30421295
10,50	12	102	55	40	45	SCD360-1050-2-2-140HA03-HP132	30421296
10,60	12	102	55	40	45	SCD360-1060-2-2-140HA03-HP132	30421297
10,70	12	102	55	40	45	SCD360-1070-2-2-140HA03-HP132	30421298
10,80	12	102	55	40	45	SCD360-1080-2-2-140HA03-HP132	30421300
10,90	12	102	55	40	45	SCD360-1090-2-2-140HA03-HP132	30421301
11,00	12	102	55	40	45	SCD360-1100-2-2-140HA03-HP132	30421302
11,10	12	102	55	40	45	SCD360-1110-2-2-140HA03-HP132	30421303
11,20*	12	102	55	40	45	SCD360-1120-2-2-140HA03-HP132	30421304
11,30	12	102	55	40	45	SCD360-1130-2-2-140HA03-HP132	30421305
11,40	12	102	55	40	45	SCD360-1140-2-2-140HA03-HP132	30421306
11,50	12	102	55	40	45	SCD360-1150-2-2-140HA03-HP132	30421307
11,60	12	102	55	40	45	SCD360-1160-2-2-140HA03-HP132	30421308
11,70	12	102	55	40	45	SCD360-1170-2-2-140HA03-HP132	30421309
11,80	12	102	55	40	45	SCD360-1180-2-2-140HA03-HP132	30421310
		102	55				
		102	55				

ECU-Drill-Steel | Punta elicoidale in metallo duro integrale SCD360 (3xD), adduzione esterna del refrigerante

Dimensioni						Forma del codolo HA	
d1 m7	d2 h6	l1	l2	l3	l4	Specifiche	Codice
11,90	12	102	55	40	45	SCD360-1190-2-2-140HA03-HP132	30421312
12,00	12	102	55	40	45	SCD360-1200-2-2-140HA03-HP132	30421313
12,20	14	107	60	43	45	SCD360-1220-2-2-140HA03-HP132	30569112
12,25	14	107	60	43	45	SCD360-1225-2-2-140HA03-HP132	30421314
12,50	14	107	60	43	45	SCD360-1250-2-2-140HA03-HP132	30421316
12,70	14	107	60	43	45	SCD360-1270-2-2-140HA03-HP132	30421317
12,80	14	107	60	43	45	SCD360-1280-2-2-140HA03-HP132	30421318
13,00	14	107	60	43	45	SCD360-1300-2-2-140HA03-HP132	30421320
13,30	14	107	60	43	45	SCD360-1330-2-2-140HA03-HP132	30421323
13,50	14	107	60	43	45	SCD360-1350-2-2-140HA03-HP132	30421324
13,70	14	107	60	43	45	SCD360-1370-2-2-140HA03-HP132	30421325
13,80	14	107	60	43	45	SCD360-1380-2-2-140HA03-HP132	30421326
14,00	14	107	60	43	45	SCD360-1400-2-2-140HA03-HP132	30421327
14,20	16	107	60	45	48	SCD360-1420-2-2-140HA03-HP132	30421328
14,50	16	115	65	45	48	SCD360-1450-2-2-140HA03-HP132	30421330
14,70	16	115	65	45	48	SCD360-1470-2-2-140HA03-HP132	30421331
15,00	16	115	65	45	48	SCD360-1500-2-2-140HA03-HP132	30421333
15,25	16	115	65	45	48	SCD360-1525-2-2-140HA03-HP132	30421335
15,30	16	115	65	45	48	SCD360-1530-2-2-140HA03-HP132	30421336
15,50	16	115	65	45	48	SCD360-1550-2-2-140HA03-HP132	30421337
15,80	16	115	65	45	48	SCD360-1580-2-2-140HA03-HP132	30421339
16,00	16	115	65	45	48	SCD360-1600-2-2-140HA03-HP132	30421340
16,50	18	115	65	51	48	SCD360-1650-2-2-140HA03-HP132	30421341
16,80	18	123	73	51	48	SCD360-1680-2-2-140HA03-HP132	30421342
17,00	18	123	73	51	48	SCD360-1700-2-2-140HA03-HP132	30421343
17,50	18	123	73	51	48	SCD360-1750-2-2-140HA03-HP132	30421344
17,80	18	123	73	51	48	SCD360-1780-2-2-140HA03-HP132	30421345
18,00	18	123	73	51	48	SCD360-1800-2-2-140HA03-HP132	30421346
18,50	20	123	73	55	50	SCD360-1850-2-2-140HA03-HP132	30421347
19,00	20	131	79	55	50	SCD360-1900-2-2-140HA03-HP132	30421349
19,50	20	131	79	55	50	SCD360-1950-2-2-140HA03-HP132	30421350
19,80	20	131	79	55	50	SCD360-1980-2-2-140HA03-HP132	30421351
20,00	20	131	79	55	50	SCD360-2000-2-2-140HA03-HP132	30421352
		131	79				

Caratteristiche configurabili



Forma del codolo:

Forma del codolo: HB | HE



Specifiche:

SCD360-0430-2-2-14{forma del codolo} 05-HP132

Esempio:
SCD360-0430-2-2-140HE05-HP132

Forma del codolo HE

Misure in mm.

* Specifica per la prefabbricazione di fori da maschiare per maschi a filettare.

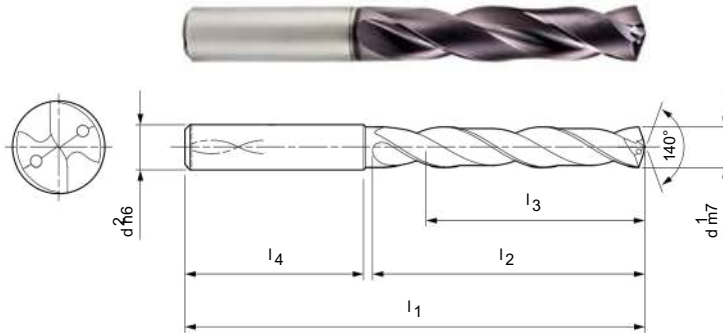
Per i parametri di lavorazione consigliati, vedere la fine del capitolo.

Versioni speciali e altri rivestimenti disponibili su richiesta.

ECU-Drill-Steel

Punta elicoidale in metallo duro integrale
SCD361 (5xD), adduzione interna del refrigerante

Versione:
Diametro punta: 3,00 - 20,00 mm
Tolleranza di foratura: $\geq$ IT 9
Materiale da taglio: HP132
Numero di taglienti: 2
Angolo tra taglienti: 140°
Angolo dell'elica: 30°



Serie selezionata per il magazzino con forma del codolo HA

Dimensioni						Forma del codolo HA	
d1 m7	d2 h6	l1	l2	l3	l4	Specifiche	Codice
3,00	6	66	28	23	36	SCD361-0300-2-2-140HA05-HP132	30421524
3,10	6	66	28	23	36	SCD361-0310-2-2-140HA05-HP132	30421525
3,20	6	66	28	23	36	SCD361-0320-2-2-140HA05-HP132	30421526
3,30	6	66	28	23	36	SCD361-0330-2-2-140HA05-HP132	30421528
3,40	6	66	28	23	36	SCD361-0340-2-2-140HA05-HP132	30421529
3,50	6	66	28	23	36	SCD361-0350-2-2-140HA05-HP132	30421530
3,60	6	66	28	23	36	SCD361-0360-2-2-140HA05-HP132	30421531
3,70*	6	66	28	23	36	SCD361-0370-2-2-140HA05-HP132	30421532
3,80	6	74	36	29	36	SCD361-0380-2-2-140HA05-HP132	30421533
3,90	6	74	36	29	36	SCD361-0390-2-2-140HA05-HP132	30421534
4,00	6	74	36	29	36	SCD361-0400-2-2-140HA05-HP132	30421535
4,10	6	74	36	29	36	SCD361-0410-2-2-140HA05-HP132	30421536
4,20	6	74	36	29	36	SCD361-0420-2-2-140HA05-HP132	30421537
4,30	6	74	36	29	36	SCD361-0430-2-2-140HA05-HP132	30421539
4,40	6	74	36	29	36	SCD361-0440-2-2-140HA05-HP132	30421540
4,50	6	74	36	29	36	SCD361-0450-2-2-140HA05-HP132	30421541
4,60	6	74	36	29	36	SCD361-0460-2-2-140HA05-HP132	30421542
4,65*	6	74	36	29	36	SCD361-0465-2-2-140HA05-HP132	30421543
4,70	6	74	36	29	36	SCD361-0470-2-2-140HA05-HP132	30421544
4,80	6	74	36	35	36	SCD361-0480-2-2-140HA05-HP132	30421545
4,90	6	82	44	35	36	SCD361-0490-2-2-140HA05-HP132	30421546
5,00	6	82	44	35	36	SCD361-0500-2-2-140HA05-HP132	30421548
5,10	6	82	44	35	36	SCD361-0510-2-2-140HA05-HP132	30421550
5,20	6	82	44	35	36	SCD361-0520-2-2-140HA05-HP132	30421551
5,30	6	82	44	35	36	SCD361-0530-2-2-140HA05-HP132	30421552
5,40	6	82	44	35	36	SCD361-0540-2-2-140HA05-HP132	30421553
5,50	6	82	44	35	36	SCD361-0550-2-2-140HA05-HP132	30421554
5,55*	6	82	44	35	36	SCD361-0555-2-2-140HA05-HP132	30421555
5,60	6	82	44	35	36	SCD361-0560-2-2-140HA05-HP132	30421556
5,70	6	82	44	35	36	SCD361-0570-2-2-140HA05-HP132	30421557
5,80	6	82	44	35	36	SCD361-0580-2-2-140HA05-HP132	30421559
5,90	6	82	44	35	36	SCD361-0590-2-2-140HA05-HP132	30421560
6,00	6	82	44	35	36	SCD361-0600-2-2-140HA05-HP132	30421561
6,10	8	82	44	43	36	SCD361-0610-2-2-140HA05-HP132	30421562
6,20	8	91	53	43	36	SCD361-0620-2-2-140HA05-HP132	30421563
		91	53				

ECU-Drill-Steel | Punta elicoidale in metallo duro integrale SCD361 (5xD), adduzione interna del refrigerante

Dimensioni						Forma del codolo HA	
d1 m7	d2 h6	l1	l2	l3	l4	Specifiche	Codice
6,30	8	91	53	43	36	SCD361-0630-2-2-140HA05-HP132	30421564
6,40	8	91	53	43	36	SCD361-0640-2-2-140HA05-HP132	30421565
6,50	8	91	53	43	36	SCD361-0650-2-2-140HA05-HP132	30421566
6,60	8	91	53	43	36	SCD361-0660-2-2-140HA05-HP132	30421567
6,70	8	91	53	43	36	SCD361-0670-2-2-140HA05-HP132	30421568
6,80	8	91	53	43	36	SCD361-0680-2-2-140HA05-HP132	30421569
6,90	8	91	53	43	36	SCD361-0690-2-2-140HA05-HP132	30421570
7,00	8	91	53	43	36	SCD361-0700-2-2-140HA05-HP132	30421571
7,10	8	91	53	43	36	SCD361-0710-2-2-140HA05-HP132	30421572
7,20	8	91	53	43	36	SCD361-0720-2-2-140HA05-HP132	30421573
7,30	8	91	53	43	36	SCD361-0730-2-2-140HA05-HP132	30421574
7,40	8	91	53	43	36	SCD361-0740-2-2-140HA05-HP132	30421575
7,45*	8	91	53	43	36	SCD361-0745-2-2-140HA05-HP132	30421576
7,50	8	91	53	43	36	SCD361-0750-2-2-140HA05-HP132	30421577
7,60	8	91	53	43	36	SCD361-0760-2-2-140HA05-HP132	30421579
7,70	8	91	53	43	36	SCD361-0770-2-2-140HA05-HP132	30421580
7,80	8	91	53	43	36	SCD361-0780-2-2-140HA05-HP132	30421581
7,90	8	91	53	43	36	SCD361-0790-2-2-140HA05-HP132	30421582
8,00	8	91	53	43	36	SCD361-0800-2-2-140HA05-HP132	30421583
8,10	10	91	53	49	40	SCD361-0810-2-2-140HA05-HP132	30421584
8,20	10	103	61	49	40	SCD361-0820-2-2-140HA05-HP132	30421585
8,30	10	103	61	49	40	SCD361-0830-2-2-140HA05-HP132	30421586
8,40	10	103	61	49	40	SCD361-0840-2-2-140HA05-HP132	30421587
8,50	10	103	61	49	40	SCD361-0850-2-2-140HA05-HP132	30421588
8,60	10	103	61	49	40	SCD361-0860-2-2-140HA05-HP132	30421589
8,70	10	103	61	49	40	SCD361-0870-2-2-140HA05-HP132	30421590
8,80	10	103	61	49	40	SCD361-0880-2-2-140HA05-HP132	30421591
8,90	10	103	61	49	40	SCD361-0890-2-2-140HA05-HP132	30421592
9,00	10	103	61	49	40	SCD361-0900-2-2-140HA05-HP132	30421593
9,10	10	103	61	49	40	SCD361-0910-2-2-140HA05-HP132	30421594
9,20	10	103	61	49	40	SCD361-0920-2-2-140HA05-HP132	30421595
9,30*	10	103	61	49	40	SCD361-0930-2-2-140HA05-HP132	30421597
9,35	10	103	61	49	40	SCD361-0935-2-2-140HA05-HP132	30421598
9,40	10	103	61	49	40	SCD361-0940-2-2-140HA05-HP132	30421599
9,50	10	103	61	49	40	SCD361-0950-2-2-140HA05-HP132	30421600
9,60	10	103	61	49	40	SCD361-0960-2-2-140HA05-HP132	30421601
9,70	10	103	61	49	40	SCD361-0970-2-2-140HA05-HP132	30421602
9,80	10	103	61	49	40	SCD361-0980-2-2-140HA05-HP132	30421603
9,90	10	103	61	49	40	SCD361-0990-2-2-140HA05-HP132	30421604
10,00	10	103	61	49	40	SCD361-1000-2-2-140HA05-HP132	30421605
10,10	12	103	61	56	45	SCD361-1010-2-2-140HA05-HP132	30421606
10,20	12	118	71	56	45	SCD361-1020-2-2-140HA05-HP132	30421607
10,30	12	118	71	56	45	SCD361-1030-2-2-140HA05-HP132	30421608
10,40	12	118	71	56	45	SCD361-1040-2-2-140HA05-HP132	30421609
10,50	12	118	71	56	45	SCD361-1050-2-2-140HA05-HP132	30421610
10,60	12	118	71	56	45	SCD361-1060-2-2-140HA05-HP132	30421612
10,70	12	118	71	56	45	SCD361-1070-2-2-140HA05-HP132	30421613
10,80	12	118	71	56	45	SCD361-1080-2-2-140HA05-HP132	30421615
10,90	12	118	71	56	45	SCD361-1090-2-2-140HA05-HP132	30421616
11,00	12	118	71	56	45	SCD361-1100-2-2-140HA05-HP132	30421617
11,10	12	118	71	56	45	SCD361-1110-2-2-140HA05-HP132	30421618
11,20*	12	118	71	56	45	SCD361-1120-2-2-140HA05-HP132	30421619
11,25	12	118	71	56	45	SCD361-1125-2-2-140HA05-HP132	30421620
11,30	12	118	71	56	45	SCD361-1130-2-2-140HA05-HP132	30421621
11,40	12	118	71	56	45	SCD361-1140-2-2-140HA05-HP132	30421622
11,50	12	118	71	56	45	SCD361-1150-2-2-140HA05-HP132	30421623
11,60	12	118	71	56	45	SCD361-1160-2-2-140HA05-HP132	30421624
		118	71				
		118	71				

ECU-Drill-Steel | Punta elicoidale in metallo duro integrale SCD361 (5xD), adduzione interna del refrigerante

Dimensioni						Forma del codolo HA	
d1 m7	d2 h6	l1	l2	l3	l4	Specifiche	Codice
11,70	12	118	71	56	45	SCD361-1170-2-2-140HA05-HP132	30421625
11,80	12	118	71	56	45	SCD361-1180-2-2-140HA05-HP132	30421626
11,90	12	118	71	56	45	SCD361-1190-2-2-140HA05-HP132	30421628
12,00	12	118	71	56	45	SCD361-1200-2-2-140HA05-HP132	30421629
12,20	14	124	77	60	45	SCD361-1220-2-2-140HA05-HP132	30569175
12,25	14	124	77	60	45	SCD361-1225-2-2-140HA05-HP132	30421630
12,50	14	124	77	60	45	SCD361-1250-2-2-140HA05-HP132	30421632
12,70	14	124	77	60	45	SCD361-1270-2-2-140HA05-HP132	30421633
12,80	14	124	77	60	45	SCD361-1280-2-2-140HA05-HP132	30421634
12,90	14	124	77	60	45	SCD361-1290-2-2-140HA05-HP132	30421635
13,00	14	124	77	60	45	SCD361-1300-2-2-140HA05-HP132	30421636
13,10	14	124	77	60	45	SCD361-1310-2-2-140HA05-HP132	30421637
13,20	14	124	77	60	45	SCD361-1320-2-2-140HA05-HP132	30421638
13,50	14	124	77	60	45	SCD361-1350-2-2-140HA05-HP132	30421640
13,70	14	124	77	60	45	SCD361-1370-2-2-140HA05-HP132	30421641
13,80	14	124	77	60	45	SCD361-1380-2-2-140HA05-HP132	30421642
14,00	14	124	77	60	45	SCD361-1400-2-2-140HA05-HP132	30421643
14,20	16	124	77	63	48	SCD361-1420-2-2-140HA05-HP132	30421644
14,50	16	133	83	63	48	SCD361-1450-2-2-140HA05-HP132	30421645
14,70	16	133	83	63	48	SCD361-1470-2-2-140HA05-HP132	30421646
14,80	16	133	83	63	48	SCD361-1480-2-2-140HA05-HP132	30421647
15,00	16	133	83	63	48	SCD361-1500-2-2-140HA05-HP132	30421648
15,10	16	133	83	63	48	SCD361-1510-2-2-140HA05-HP132	30421649
15,25	16	133	83	63	48	SCD361-1525-2-2-140HA05-HP132	30421650
15,30	16	133	83	63	48	SCD361-1530-2-2-140HA05-HP132	30421651
15,50	16	133	83	63	48	SCD361-1550-2-2-140HA05-HP132	30421652
15,70	16	133	83	63	48	SCD361-1570-2-2-140HA05-HP132	30421654
15,80	16	133	83	63	48	SCD361-1580-2-2-140HA05-HP132	30421655
16,00	16	133	83	63	48	SCD361-1600-2-2-140HA05-HP132	30421656
16,50	18	133	83	71	48	SCD361-1650-2-2-140HA05-HP132	30421657
16,80	18	143	93	71	48	SCD361-1680-2-2-140HA05-HP132	30421658
17,00	18	143	93	71	48	SCD361-1700-2-2-140HA05-HP132	30421660
17,50	18	143	93	71	48	SCD361-1750-2-2-140HA05-HP132	30421661
17,80	18	143	93	71	48	SCD361-1780-2-2-140HA05-HP132	30421663
18,00	18	143	93	71	48	SCD361-1800-2-2-140HA05-HP132	30421664
18,50	20	143	93	77	50	SCD361-1850-2-2-140HA05-HP132	30421665
18,80	20	153	101	77	50	SCD361-1880-2-2-140HA05-HP132	30421666
19,00	20	153	101	77	50	SCD361-1900-2-2-140HA05-HP132	30421668
19,50	20	153	101	77	50	SCD361-1950-2-2-140HA05-HP132	30421669
19,80	20	153	101	77	50	SCD361-1980-2-2-140HA05-HP132	30421671
20,00	20	153	101	77	50	SCD361-2000-2-2-140HA05-HP132	30421672
		153	101				

Prosegue alla pagina seguente.

ECU-Drill-Steel | Punta elicoidale in metallo duro integrale SCD361 (5xD), adduzione interna del refrigerante

Caratteristiche configurabili



Forma del codolo:

Forma del codolo: HB | HE



Esempio:

SCD361-0430-2-2-140HE05-HP132

Forma del codolo HE

Specifiche:

SCD361-0430-2-2-140[forma del codolo] 05-HP132

Misure in mm.

* Specifica per la prefabbricazione di fori da maschiare per maschi a filettare.

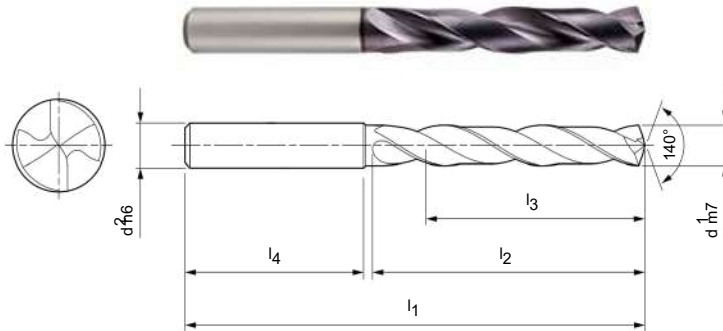
Per i parametri di lavorazione consigliati, vedere la fine del capitolo.

Versioni speciali e altri rivestimenti disponibili su richiesta.

ECU-Drill-Steel

Punta elicoidale in metallo duro integrale
SCD360 (5xD), adduzione esterna del refrigerante

Versione:
Diametro punta: 3,00 - 20,00 mm
Tolleranza di foratura: $\geq$ IT 9
Materiale da taglio: HP132
Numero di taglienti: 2
Angolo tra taglienti: 140°
Angolo dell'elica: 30°



Serie selezionata per il magazzino con forma del codolo HA

Dimensioni						Forma del codolo HA	
d1 m7	d2 h6	l1	l2	l3	l4	Specifiche	Codice
3,00	6	66	28	23	36	SCD360-0300-2-2-140HA05-HP132	30568692
3,10	6	66	28	23	36	SCD360-0310-2-2-140HA05-HP132	30568693
3,20	6	66	28	23	36	SCD360-0320-2-2-140HA05-HP132	30568694
3,30	6	66	28	23	36	SCD360-0330-2-2-140HA05-HP132	30568695
3,40	6	66	28	23	36	SCD360-0340-2-2-140HA05-HP132	30568696
3,50	6	66	28	23	36	SCD360-0350-2-2-140HA05-HP132	30568697
3,60	6	66	28	23	36	SCD360-0360-2-2-140HA05-HP132	30568698
3,70*	6	66	28	23	36	SCD360-0370-2-2-140HA05-HP132	30568699
3,80	6	74	36	29	36	SCD360-0380-2-2-140HA05-HP132	30568700
3,90	6	74	36	29	36	SCD360-0390-2-2-140HA05-HP132	30568701
4,00	6	74	36	29	36	SCD360-0400-2-2-140HA05-HP132	30568702
4,10	6	74	36	29	36	SCD360-0410-2-2-140HA05-HP132	30568703
4,20	6	74	36	29	36	SCD360-0420-2-2-140HA05-HP132	30568704
4,30	6	74	36	29	36	SCD360-0430-2-2-140HA05-HP132	30568705
4,40	6	74	36	29	36	SCD360-0440-2-2-140HA05-HP132	30568706
4,50	6	74	36	29	36	SCD360-0450-2-2-140HA05-HP132	30568707
4,60	6	74	36	29	36	SCD360-0460-2-2-140HA05-HP132	30568708
4,65*	6	74	36	29	36	SCD360-0465-2-2-140HA05-HP132	30568709
4,70	6	74	36	29	36	SCD360-0470-2-2-140HA05-HP132	30568710
4,80	6	74	36	35	36	SCD360-0480-2-2-140HA05-HP132	30568711
4,90	6	82	44	35	36	SCD360-0490-2-2-140HA05-HP132	30568712
5,00	6	82	44	35	36	SCD360-0500-2-2-140HA05-HP132	30568713
5,10	6	82	44	35	36	SCD360-0510-2-2-140HA05-HP132	30568714
5,20	6	82	44	35	36	SCD360-0520-2-2-140HA05-HP132	30568715
5,30	6	82	44	35	36	SCD360-0530-2-2-140HA05-HP132	30568716
5,40	6	82	44	35	36	SCD360-0540-2-2-140HA05-HP132	30568717
5,50	6	82	44	35	36	SCD360-0550-2-2-140HA05-HP132	30568718
5,55*	6	82	44	35	36	SCD360-0555-2-2-140HA05-HP132	30568719
5,60	6	82	44	35	36	SCD360-0560-2-2-140HA05-HP132	30568720
5,70	6	82	44	35	36	SCD360-0570-2-2-140HA05-HP132	30568721
5,80	6	82	44	35	36	SCD360-0580-2-2-140HA05-HP132	30568722
5,90	6	82	44	35	36	SCD360-0590-2-2-140HA05-HP132	30568723
6,00	6	82	44	35	36	SCD360-0600-2-2-140HA05-HP132	30568724
6,10	8	82	44	43	36	SCD360-0610-2-2-140HA05-HP132	30568725
6,20	8	91	53	43	36	SCD360-0620-2-2-140HA05-HP132	30568726
		91	53				

ECU-Drill-Steel | Punta elicoidale in metallo duro integrale SCD360 (5xD), adduzione esterna del refrigerante

Dimensioni						Forma del codolo HA	
d1 m7	d2 h6	l1	l2	l3	l4	Specifiche	Codice
6,30	8	91	53	43	36	SCD360-0630-2-2-140HA05-HP132	30568727
6,40	8	91	53	43	36	SCD360-0640-2-2-140HA05-HP132	30568728
6,50	8	91	53	43	36	SCD360-0650-2-2-140HA05-HP132	30568729
6,60	8	91	53	43	36	SCD360-0660-2-2-140HA05-HP132	30568730
6,70	8	91	53	43	36	SCD360-0670-2-2-140HA05-HP132	30568731
6,80	8	91	53	43	36	SCD360-0680-2-2-140HA05-HP132	30568732
6,90	8	91	53	43	36	SCD360-0690-2-2-140HA05-HP132	30568733
7,00	8	91	53	43	36	SCD360-0700-2-2-140HA05-HP132	30568734
7,10	8	91	53	43	36	SCD360-0710-2-2-140HA05-HP132	30568735
7,20	8	91	53	43	36	SCD360-0720-2-2-140HA05-HP132	30568736
7,30	8	91	53	43	36	SCD360-0730-2-2-140HA05-HP132	30568737
7,40	8	91	53	43	36	SCD360-0740-2-2-140HA05-HP132	30568738
7,50	8	91	53	43	36	SCD360-0750-2-2-140HA05-HP132	30568740
7,60	8	91	53	43	36	SCD360-0760-2-2-140HA05-HP132	30568741
7,70	8	91	53	43	36	SCD360-0770-2-2-140HA05-HP132	30568742
7,80	8	91	53	43	36	SCD360-0780-2-2-140HA05-HP132	30568743
7,90	8	91	53	43	36	SCD360-0790-2-2-140HA05-HP132	30568744
8,00	8	91	53	43	36	SCD360-0800-2-2-140HA05-HP132	30568745
8,10	10	91	53	49	40	SCD360-0810-2-2-140HA05-HP132	30568746
8,20	10	103	61	49	40	SCD360-0820-2-2-140HA05-HP132	30568747
8,30	10	103	61	49	40	SCD360-0830-2-2-140HA05-HP132	30568748
8,40	10	103	61	49	40	SCD360-0840-2-2-140HA05-HP132	30568749
8,50	10	103	61	49	40	SCD360-0850-2-2-140HA05-HP132	30568750
8,60	10	103	61	49	40	SCD360-0860-2-2-140HA05-HP132	30568751
8,70	10	103	61	49	40	SCD360-0870-2-2-140HA05-HP132	30568752
8,80	10	103	61	49	40	SCD360-0880-2-2-140HA05-HP132	30568753
8,90	10	103	61	49	40	SCD360-0890-2-2-140HA05-HP132	30568754
9,00	10	103	61	49	40	SCD360-0900-2-2-140HA05-HP132	30568755
9,10	10	103	61	49	40	SCD360-0910-2-2-140HA05-HP132	30568756
9,20	10	103	61	49	40	SCD360-0920-2-2-140HA05-HP132	30568757
9,30*	10	103	61	49	40	SCD360-0930-2-2-140HA05-HP132	30568758
9,40	10	103	61	49	40	SCD360-0940-2-2-140HA05-HP132	30568759
9,50	10	103	61	49	40	SCD360-0950-2-2-140HA05-HP132	30568760
9,60	10	103	61	49	40	SCD360-0960-2-2-140HA05-HP132	30568761
9,70	10	103	61	49	40	SCD360-0970-2-2-140HA05-HP132	30568762
9,80	10	103	61	49	40	SCD360-0980-2-2-140HA05-HP132	30568763
9,90	10	103	61	49	40	SCD360-0990-2-2-140HA05-HP132	30568764
10,00	10	103	61	49	40	SCD360-1000-2-2-140HA05-HP132	30568765
10,10	12	103	61	56	45	SCD360-1010-2-2-140HA05-HP132	30568766
10,20	12	118	71	56	45	SCD360-1020-2-2-140HA05-HP132	30568767
10,30	12	118	71	56	45	SCD360-1030-2-2-140HA05-HP132	30568768
10,40	12	118	71	56	45	SCD360-1040-2-2-140HA05-HP132	30568769
10,50	12	118	71	56	45	SCD360-1050-2-2-140HA05-HP132	30568770
10,60	12	118	71	56	45	SCD360-1060-2-2-140HA05-HP132	30568771
10,80	12	118	71	56	45	SCD360-1080-2-2-140HA05-HP132	30568773
11,00	12	118	71	56	45	SCD360-1100-2-2-140HA05-HP132	30568775
11,10	12	118	71	56	45	SCD360-1110-2-2-140HA05-HP132	30568776
11,20*	12	118	71	56	45	SCD360-1120-2-2-140HA05-HP132	30568777
11,30	12	118	71	56	45	SCD360-1130-2-2-140HA05-HP132	30568778
11,40	12	118	71	56	45	SCD360-1140-2-2-140HA05-HP132	30568779
11,50	12	118	71	56	45	SCD360-1150-2-2-140HA05-HP132	30568780
11,60	12	118	71	56	45	SCD360-1160-2-2-140HA05-HP132	30568781
11,70	12	118	71	56	45	SCD360-1170-2-2-140HA05-HP132	30568782
11,80	12	118	71	56	45	SCD360-1180-2-2-140HA05-HP132	30568783
11,90	12	118	71	56	45	SCD360-1190-2-2-140HA05-HP132	30568784
12,00	12	118	71	56	45	SCD360-1200-2-2-140HA05-HP132	30568785
12,20	14	118	71	60	45	SCD360-1220-2-2-140HA05-HP132	30568786
		118	71				
		124	77				

ECU-Drill-Steel | Punta elicoidale in metallo duro integrale SCD360 (5xD), adduzione esterna del refrigerante

Dimensioni						Forma del codolo HA	
d1	d2 h6	l1	l2	l3	l4	Specifiche	Codice
m7	14	124	77	60	45	SCD360-1250-2-2-140HA05-HP132	30568787
12,50	14	124	77	60	45	SCD360-1270-2-2-140HA05-HP132	30568788
12,70	14	124	77	60	45	SCD360-1280-2-2-140HA05-HP132	30568789
12,80	14	124	77	60	45	SCD360-1300-2-2-140HA05-HP132	30568790
13,00	14	124	77	60	45	SCD360-1310-2-2-140HA05-HP132	30569190
13,10	14	124	77	60	45	SCD360-1350-2-2-140HA05-HP132	30568792
13,50	14	124	77	60	45	SCD360-1370-2-2-140HA05-HP132	30568793
13,70	14	124	77	60	45	SCD360-1380-2-2-140HA05-HP132	30568794
13,80	14	124	77	60	45	SCD360-1400-2-2-140HA05-HP132	30568795
14,00	16	133	83	63	48	SCD360-1420-2-2-140HA05-HP132	30568796
14,20	16	133	83	63	48	SCD360-1450-2-2-140HA05-HP132	30568797
14,50	16	133	83	63	48	SCD360-1470-2-2-140HA05-HP132	30568798
14,70	16	133	83	63	48	SCD360-1480-2-2-140HA05-HP132	30568799
14,80	16	133	83	63	48	SCD360-1500-2-2-140HA05-HP132	30568800
15,00	16	133	83	63	48	SCD360-1550-2-2-140HA05-HP132	30568801
15,50	16	133	83	63	48	SCD360-1570-2-2-140HA05-HP132	30568802
15,70	16	133	83	63	48	SCD360-1580-2-2-140HA05-HP132	30568803
15,80	16	133	83	63	48	SCD360-1600-2-2-140HA05-HP132	30568804
16,00	18	133	83	71	48	SCD360-1650-2-2-140HA05-HP132	30568805
16,50	18	143	93	71	48	SCD360-1700-2-2-140HA05-HP132	30568807
17,00	18	143	93	71	48	SCD360-1750-2-2-140HA05-HP132	30568808
17,50	18	143	93	71	48	SCD360-1800-2-2-140HA05-HP132	30568810
18,00	20	143	93	77	50	SCD360-1850-2-2-140HA05-HP132	30568811
18,50	20	153	101	77	50	SCD360-1880-2-2-140HA05-HP132	30568812
18,80	20	153	101	77	50	SCD360-1900-2-2-140HA05-HP132	30568813
19,00	20	153	101	77	50	SCD360-1980-2-2-140HA05-HP132	30568815
19,80	20	153	101	77	50	SCD360-2000-2-2-140HA05-HP132	30568816
20,00		153	101				

Caratteristiche configurabili



Forma del codolo:
Forma del codolo: HB | HE



Specifiche:
SCD360-0430-2-2-14[forma del codolo] 05-HP132

Esempio:
SCD360-0430-2-2-140HE05-HP132

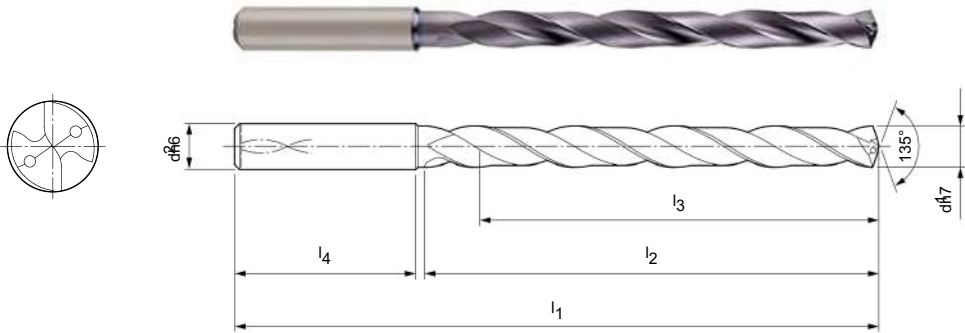
Forma del codolo HE

Misure in mm.
* Specifica per la prefabbricazione di fori da maschiare per maschi a filettare.
Per i parametri di lavorazione consigliati, vedere la fine del capitolo.
Versioni speciali e altri rivestimenti disponibili su richiesta.

ECU-Drill-Steel

Punta elicoidale in metallo duro integrale
SCD361 (8xD), adduzione interna del refrigerante

Versione:
Diametro punta: 3,00 - 20,00 mm
Tolleranza di foratura: $\geq$ IT 9
Materiale da taglio: HP132
Numero di taglienti: 2
Angolo tra taglienti: 135°
Angolo dell'elica: 30°



Serie selezionata per il magazzino con forma del codolo HA

Dimensioni						Forma del codolo HA	
d1 h7	d2 h6	l1	l2	l3	l4	Specifiche	Codice
3,00	6	72	34	29	36	SCD361-0300-2-2-135HA08-HP132	30677713
3,10	6	72	34	29	36	SCD361-0310-2-2-135HA08-HP132	30677714
3,20	6	72	34	29	36	SCD361-0320-2-2-135HA08-HP132	30677715
3,30	6	72	34	29	36	SCD361-0330-2-2-135HA08-HP132	30677716
3,40	6	72	34	29	36	SCD361-0340-2-2-135HA08-HP132	30677717
3,50	6	72	34	29	36	SCD361-0350-2-2-135HA08-HP132	30677718
3,60	6	72	34	29	36	SCD361-0360-2-2-135HA08-HP132	30677719
3,70	6	72	34	29	36	SCD361-0370-2-2-135HA08-HP132	30677720
3,80	6	81	43	36	36	SCD361-0380-2-2-135HA08-HP132	30677721
3,90	6	81	43	36	36	SCD361-0390-2-2-135HA08-HP132	30677722
4,00	6	81	43	36	36	SCD361-0400-2-2-135HA08-HP132	30677723
4,10	6	81	43	36	36	SCD361-0410-2-2-135HA08-HP132	30677724
4,20	6	81	43	36	36	SCD361-0420-2-2-135HA08-HP132	30677725
4,30	6	81	43	36	36	SCD361-0430-2-2-135HA08-HP132	30677726
4,40	6	81	43	36	36	SCD361-0440-2-2-135HA08-HP132	30677727
4,50	6	81	43	36	36	SCD361-0450-2-2-135HA08-HP132	30677728
4,60	6	81	43	36	36	SCD361-0460-2-2-135HA08-HP132	30677729
4,70	6	81	43	36	36	SCD361-0470-2-2-135HA08-HP132	30677730
4,80	6	81	43	48	36	SCD361-0480-2-2-135HA08-HP132	30677731
4,90	6	95	57	48	36	SCD361-0490-2-2-135HA08-HP132	30677732
5,00	6	95	57	48	36	SCD361-0500-2-2-135HA08-HP132	30677733
5,10	6	95	57	48	36	SCD361-0510-2-2-135HA08-HP132	30677734
5,20	6	95	57	48	36	SCD361-0520-2-2-135HA08-HP132	30677735
5,30	6	95	57	48	36	SCD361-0530-2-2-135HA08-HP132	30677736
5,50	6	95	57	48	36	SCD361-0550-2-2-135HA08-HP132	30677738
5,70	6	95	57	48	36	SCD361-0570-2-2-135HA08-HP132	30677740
5,80	6	95	57	48	36	SCD361-0580-2-2-135HA08-HP132	30677741
5,90	6	95	57	48	36	SCD361-0590-2-2-135HA08-HP132	30677742
6,00	6	95	57	48	36	SCD361-0600-2-2-135HA08-HP132	30677743
6,10	8	95	57	64	36	SCD361-0610-2-2-135HA08-HP132	30677744
6,20	8	114	76	64	36	SCD361-0620-2-2-135HA08-HP132	30677745
6,30	8	114	76	64	36	SCD361-0630-2-2-135HA08-HP132	30677746
6,50	8	114	76	64	36	SCD361-0650-2-2-135HA08-HP132	30677748
6,60	8	114	76	64	36	SCD361-0660-2-2-135HA08-HP132	30677749
6,70	8	114	76	64	36	SCD361-0670-2-2-135HA08-HP132	30677751
		114	76				

ECU-Drill-Steel | Punta elicoidale in metallo duro integrale SCD361 (8xD), adduzione interna del refrigerante

Dimensioni						Forma del codolo HA	
d1 h7	d2 h6	l1	l2	l3	l4	Specifiche	Codice
6,80	8	114	76	64	36	SCD361-0680-2-2-135HA08-HP132	30677752
6,90	8	114	76	64	36	SCD361-0690-2-2-135HA08-HP132	30677753
7,00	8	114	76	64	36	SCD361-0700-2-2-135HA08-HP132	30677754
7,10	8	114	76	64	36	SCD361-0710-2-2-135HA08-HP132	30677755
7,40	8	114	76	64	36	SCD361-0740-2-2-135HA08-HP132	30677758
7,50	8	114	76	64	36	SCD361-0750-2-2-135HA08-HP132	30677759
7,70	8	114	76	64	36	SCD361-0770-2-2-135HA08-HP132	30677761
7,80	8	114	76	64	36	SCD361-0780-2-2-135HA08-HP132	30677762
7,90	8	114	76	64	36	SCD361-0790-2-2-135HA08-HP132	30677763
8,00	8	114	76	64	36	SCD361-0800-2-2-135HA08-HP132	30677764
8,10	10	142	95	80	40	SCD361-0810-2-2-135HA08-HP132	30677765
8,20	10	142	95	80	40	SCD361-0820-2-2-135HA08-HP132	30677766
8,30	10	142	95	80	40	SCD361-0830-2-2-135HA08-HP132	30677767
8,50	10	142	95	80	40	SCD361-0850-2-2-135HA08-HP132	30677769
8,60	10	142	95	80	40	SCD361-0860-2-2-135HA08-HP132	30677770
8,70	10	142	95	80	40	SCD361-0870-2-2-135HA08-HP132	30677772
8,80	10	142	95	80	40	SCD361-0880-2-2-135HA08-HP132	30677773
9,00	10	142	95	80	40	SCD361-0900-2-2-135HA08-HP132	30677775
9,10	10	142	95	80	40	SCD361-0910-2-2-135HA08-HP132	30677776
9,20	10	142	95	80	40	SCD361-0920-2-2-135HA08-HP132	30677777
9,30	10	142	95	80	40	SCD361-0930-2-2-135HA08-HP132	30677778
9,40	10	142	95	80	40	SCD431-0940-2-2-135HA08-HP765	30550363
9,50	10	142	95	80	40	SCD361-0950-2-2-135HA08-HP132	30677780
9,70	10	142	95	80	40	SCD361-0970-2-2-135HA08-HP132	30677782
9,80	10	142	95	80	40	SCD361-0980-2-2-135HA08-HP132	30677783
9,90	10	142	95	80	40	SCD361-0990-2-2-135HA08-HP132	30677784
10,00	10	142	95	80	40	SCD361-1000-2-2-135HA08-HP132	30677785
10,20	12	142	95	96	45	SCD361-1020-2-2-135HA08-HP132	30677787
10,30	12	162	114	96	45	SCD361-1030-2-2-135HA08-HP132	30677788
10,50	12	162	114	96	45	SCD361-1050-2-2-135HA08-HP132	30677790
10,80	12	162	114	96	45	SCD361-1080-2-2-135HA08-HP132	30677793
11,00	12	162	114	96	45	SCD361-1100-2-2-135HA08-HP132	30677795
11,20	12	162	114	96	45	SCD361-1120-2-2-135HA08-HP132	30677797
11,50	12	162	114	96	45	SCD361-1150-2-2-135HA08-HP132	30677800
11,70	12	162	114	96	45	SCD361-1170-2-2-135HA08-HP132	30677802
11,80	12	162	114	96	45	SCD361-1180-2-2-135HA08-HP132	30677803
12,00	12	162	114	96	45	SCD361-1200-2-2-135HA08-HP132	30677805
12,20	14	162	114	112	45	SCD361-1220-2-2-135HA08-HP132	30677806
12,50	14	178	133	112	45	SCD361-1250-2-2-135HA08-HP132	30677807
12,80	14	178	133	112	45	SCD361-1280-2-2-135HA08-HP132	30677808
13,00	14	178	133	112	45	SCD361-1300-2-2-135HA08-HP132	30677809
13,50	14	178	133	112	45	SCD361-1350-2-2-135HA08-HP132	30677811
13,80	14	178	133	112	45	SCD361-1380-2-2-135HA08-HP132	30677812
14,00	14	178	133	112	45	SCD361-1400-2-2-135HA08-HP132	30677813
14,50	16	178	133	128	48	SCD361-1450-2-2-135HA08-HP132	30677815
15,00	16	203	152	128	48	SCD361-1500-2-2-135HA08-HP132	30677817
15,50	16	203	152	128	48	SCD361-1550-2-2-135HA08-HP132	30677818
15,80	16	203	152	128	48	SCD361-1580-2-2-135HA08-HP132	30677819
16,00	16	203	152	128	48	SCD361-1600-2-2-135HA08-HP132	30677820
16,50	18	203	152	144	48	SCD361-1650-2-2-135HA08-HP132	30677821
17,00	18	203	152	144	48	SCD361-1700-2-2-135HA08-HP132	30677822
17,50	18	222	171	144	48	SCD361-1750-2-2-135HA08-HP132	30677823
18,00	18	222	171	144	48	SCD361-1800-2-2-135HA08-HP132	30677824
18,50	20	222	171	160	50	SCD361-1850-2-2-135HA08-HP132	30677825
19,00	20	222	171	160	50	SCD361-1900-2-2-135HA08-HP132	30677826
20,00	20	243	190	160	50	SCD361-2000-2-2-135HA08-HP132	30677828
		243	190				
		243	190				

ECU-Drill-Steel | Punta elicoidale in metallo duro integrale SCD361 (8xD), adduzione interna del refrigerante

Caratteristiche configurabili



Forma del codolo:
Forma del codolo: HB | HE



Specifiche:
SCD361-0430-2-2-140[forma del codolo] 08-HP132

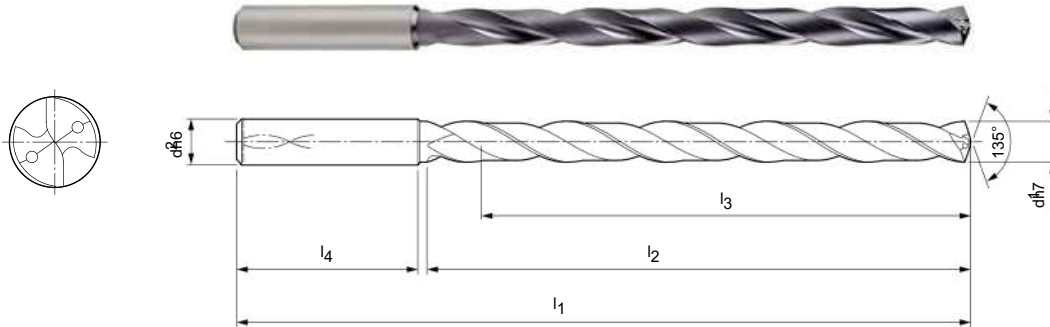
Esempio:
SCD361-0430-2-2-140HE08-HP132

Forma del codolo HE

ECU-Drill-Steel

Punta elicoidale in metallo duro integrale
SCD361 (12xD), adduzione interna del refrigerante

Versione:
Diametro punta: 3,00 - 18,00 mm
Tolleranza di foratura: $\geq$ IT 9
Materiale da taglio: HP132
Numero di taglianti: 2
Angolo tra taglianti: 135°
Angolo dell'elica: 30°



Serie selezionata per il magazzino con forma del codolo HA

Dimensioni						Forma del codolo HA	
d1 h7	d2 h6	l1	l2	l3	l4	Specifiche	Codice
3,00	6	92	54	48	36	SCD361-0300-2-2-135HA12-HP132	30677829
3,10	6	92	54	48	36	SCD361-0310-2-2-135HA12-HP132	30677830
3,20	6	92	54	48	36	SCD361-0320-2-2-135HA12-HP132	30677831
3,30	6	92	54	48	36	SCD361-0330-2-2-135HA12-HP132	30677832
3,40	6	92	54	48	36	SCD361-0340-2-2-135HA12-HP132	30677833
3,50	6	92	54	48	36	SCD361-0350-2-2-135HA12-HP132	30677834
3,60	6	92	54	48	36	SCD361-0360-2-2-135HA12-HP132	30677835
3,70	6	92	54	48	36	SCD361-0370-2-2-135HA12-HP132	30677836
3,80	6	102	64	58	36	SCD361-0380-2-2-135HA12-HP132	30677837
3,90	6	102	64	58	36	SCD361-0390-2-2-135HA12-HP132	30677838
4,00	6	102	64	58	36	SCD361-0400-2-2-135HA12-HP132	30677839
4,10	6	102	64	58	36	SCD361-0410-2-2-135HA12-HP132	30677840
4,20	6	102	64	58	36	SCD361-0420-2-2-135HA12-HP132	30677841
4,30	6	102	64	58	36	SCD361-0430-2-2-135HA12-HP132	30677842
4,40	6	102	64	58	36	SCD361-0440-2-2-135HA12-HP132	30677843
4,50	6	102	64	58	36	SCD361-0450-2-2-135HA12-HP132	30677844
4,60	6	102	64	58	36	SCD361-0460-2-2-135HA12-HP132	30677845
4,70	6	102	64	58	36	SCD361-0470-2-2-135HA12-HP132	30677846
4,80	6	102	64	70	36	SCD361-0480-2-2-135HA12-HP132	30677847
4,90	6	116	78	70	36	SCD361-0490-2-2-135HA12-HP132	30677848
5,00	6	116	78	70	36	SCD361-0500-2-2-135HA12-HP132	30677849
5,10	6	116	78	70	36	SCD361-0510-2-2-135HA12-HP132	30677850
5,20	6	116	78	70	36	SCD361-0520-2-2-135HA12-HP132	30677851
5,50	6	116	78	70	36	SCD361-0550-2-2-135HA12-HP132	30677853
5,80	6	116	78	70	36	SCD361-0580-2-2-135HA12-HP132	30677854
6,00	6	116	78	70	36	SCD361-0600-2-2-135HA12-HP132	30677856
6,30	8	116	78	94	36	SCD361-0630-2-2-135HA12-HP132	30677859
6,50	8	146	108	94	36	SCD361-0650-2-2-135HA12-HP132	30677860
6,60	8	146	108	94	36	SCD361-0660-2-2-135HA12-HP132	30677861
6,80	8	146	108	94	36	SCD361-0680-2-2-135HA12-HP132	30677862
7,00	8	146	108	94	36	SCD361-0700-2-2-135HA12-HP132	30677863
7,40	8	146	108	94	36	SCD361-0740-2-2-135HA12-HP132	30677864
7,50	8	146	108	94	36	SCD361-0750-2-2-135HA12-HP132	30677865
7,80	8	146	108	94	36	SCD361-0780-2-2-135HA12-HP132	30677867
8,00	8	146	108	94	36	SCD361-0800-2-2-135HA12-HP132	30677869
		146	108				

ECU-Drill-Steel | Punta elicoidale in metallo duro integrale SCD361 (12xD), adduzione interna del refrigerante

Dimensioni						Forma del codolo HA	
d1 h7	d2 h6	l1	l2	l3	l4	Specifiche	Codice
8,10	10	162	120	110	40	SCD361-0810-2-2-135HA12-HP132	30677870
8,20	10	162	120	110	40	SCD361-0820-2-2-135HA12-HP132	30677871
8,50	10	162	120	110	40	SCD361-0850-2-2-135HA12-HP132	30677874
9,00	10	162	120	110	40	SCD361-0900-2-2-135HA12-HP132	30677878
9,30	10	162	120	110	40	SCD361-0930-2-2-135HA12-HP132	30677881
9,50	10	162	120	110	40	SCD361-0950-2-2-135HA12-HP132	30677883
9,80	10	162	120	110	40	SCD361-0980-2-2-135HA12-HP132	30677885
10,00	10	162	120	110	40	SCD361-1000-2-2-135HA12-HP132	30677887
10,20	12	204	156	142	45	SCD361-1020-2-2-135HA12-HP132	30677888
10,50	12	204	156	142	45	SCD361-1050-2-2-135HA12-HP132	30677889
11,00	12	204	156	142	45	SCD361-1100-2-2-135HA12-HP132	30677891
11,50	12	204	156	142	45	SCD361-1150-2-2-135HA12-HP132	30677893
11,80	12	204	156	142	45	SCD361-1180-2-2-135HA12-HP132	30677894
12,00	12	204	156	142	45	SCD361-1200-2-2-135HA12-HP132	30677895
12,50	14	204	156	166	45	SCD361-1250-2-2-135HA12-HP132	30677896
13,00	14	230	182	166	45	SCD361-1300-2-2-135HA12-HP132	30677897
13,50	14	230	182	166	45	SCD361-1350-2-2-135HA12-HP132	30677899
14,00	14	230	182	166	45	SCD361-1400-2-2-135HA12-HP132	30677900
15,00	16	230	182	192	48	SCD361-1500-2-2-135HA12-HP132	30677903
16,00	16	260	208	192	48	SCD361-1600-2-2-135HA12-HP132	30677906
17,00	18	260	208	216	48	SCD361-1700-2-2-135HA12-HP132	30677908
17,50	18	285	234	216	48	SCD361-1750-2-2-135HA12-HP132	30677909
18,00	18	285	234	216	48	SCD361-1800-2-2-135HA12-HP132	30677910
		285	234				

Caratteristiche configurabili



Forma del codolo:
Forma del codolo: HB | HE



Specifiche:
SCD361-0430-2-2-140[forma del codolo] 12-HP132

Esempio:
SCD361-0430-2-2-140HE12-HP132

Forma del codolo HE

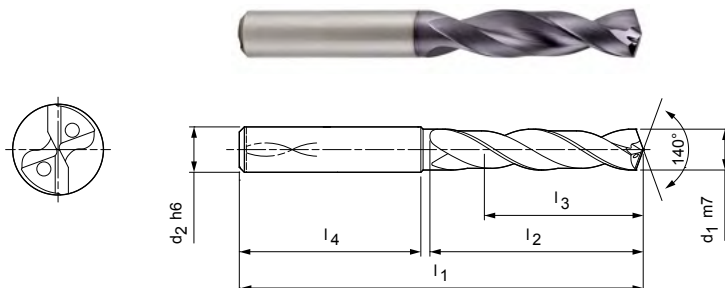
Misure in mm.
Per i parametri di lavorazione consigliati, vedere la fine del capitolo.
Versioni speciali e altri rivestimenti disponibili su richiesta.

ECU-Drill-Uni

Punta elicoidale in metallo duro integrale
SCD351 (4xD), adduzione interna del refrigerante

Versione:

Diametro punta: 3,00 - 20,00 mm
Tolleranza di foratura: $\geq$ IT 9
Materiale da taglio: HP765
Numero di taglienti: 2
Angolo tra taglienti: 140°
Angolo dell'elica: 30°



Serie selezionata per il magazzino con forma del codolo HA

Dimensioni						Forma del codolo HA	
d ₁ m7	d ₂ h6	l ₁	l ₂	l ₃	l ₄	Specifiche	Codice
3,00	6	62	22	16	36	SCD351-0300-2-2-140HA04-HP765	30421828
3,10	6	62	22	16	36	SCD351-0310-2-2-140HA04-HP765	30421829
3,20	6	62	22	16	36	SCD351-0320-2-2-140HA04-HP765	30421830
3,30	6	62	22	16	36	SCD351-0330-2-2-140HA04-HP765	30421831
3,40	6	62	22	16	36	SCD351-0340-2-2-140HA04-HP765	30421832
3,50	6	62	22	16	36	SCD351-0350-2-2-140HA04-HP765	30421833
3,60	6	62	22	16	36	SCD351-0360-2-2-140HA04-HP765	30421834
3,70*	6	62	22	16	36	SCD351-0370-2-2-140HA04-HP765	30421835
3,80	6	66	26	22	36	SCD351-0380-2-2-140HA04-HP765	30421836
3,90	6	66	26	22	36	SCD351-0390-2-2-140HA04-HP765	30421837
4,00	6	66	26	22	36	SCD351-0400-2-2-140HA04-HP765	30421838
4,10	6	66	26	22	36	SCD351-0410-2-2-140HA04-HP765	30421839
4,20	6	66	26	22	36	SCD351-0420-2-2-140HA04-HP765	30421840
4,30	6	66	26	22	36	SCD351-0430-2-2-140HA04-HP765	30421842
4,40	6	66	26	22	36	SCD351-0440-2-2-140HA04-HP765	30421843
4,50	6	66	26	22	36	SCD351-0450-2-2-140HA04-HP765	30421844
4,60	6	66	26	22	36	SCD351-0460-2-2-140HA04-HP765	30421845
4,65*	6	66	26	22	36	SCD351-0465-2-2-140HA04-HP765	30421846
4,70	6	66	26	22	36	SCD351-0470-2-2-140HA04-HP765	30421847
4,80	6	66	30	24	36	SCD351-0480-2-2-140HA04-HP765	30421848
4,90	6	66	30	24	36	SCD351-0490-2-2-140HA04-HP765	30421849
5,00	6	66	30	24	36	SCD351-0500-2-2-140HA04-HP765	30421850
5,10	6	66	30	24	36	SCD351-0510-2-2-140HA04-HP765	30421851
5,20	6	66	30	24	36	SCD351-0520-2-2-140HA04-HP765	30421852
5,30	6	66	30	24	36	SCD351-0530-2-2-140HA04-HP765	30421853
5,40	6	66	30	24	36	SCD351-0540-2-2-140HA04-HP765	30421854
5,50	6	66	30	24	36	SCD351-0550-2-2-140HA04-HP765	30421855
5,55*	6	66	30	24	36	SCD351-0555-2-2-140HA04-HP765	30421856
5,60	6	66	30	24	36	SCD351-0560-2-2-140HA04-HP765	30421857
5,70	6	66	30	24	36	SCD351-0570-2-2-140HA04-HP765	30421858
5,80	6	66	30	24	36	SCD351-0580-2-2-140HA04-HP765	30421859
5,90	6	66	30	24	36	SCD351-0590-2-2-140HA04-HP765	30421860
6,00	6	66	30	24	36	SCD351-0600-2-2-140HA04-HP765	30421861
6,10	8	79	38	30	36	SCD351-0610-2-2-140HA04-HP765	30421862

ECU-Drill-Uni | Punta elicoidale in metallo duro integrale SCD351 (4xD), adduzione interna del refrigerante

Dimensioni						Forma del codolo HA	
d ₁ m7	d ₂ h6	l ₁	l ₂	l ₃	l ₄	Specifiche	Codice
6,20	8	79	38	30	36	SCD351-0620-2-2-140HA04-HP765	30421863
6,30	8	79	38	30	36	SCD351-0630-2-2-140HA04-HP765	30421864
6,40	8	79	38	30	36	SCD351-0640-2-2-140HA04-HP765	30421865
6,50	8	79	38	30	36	SCD351-0650-2-2-140HA04-HP765	30421866
6,60	8	79	38	30	36	SCD351-0660-2-2-140HA04-HP765	30421867
6,70	8	79	38	30	36	SCD351-0670-2-2-140HA04-HP765	30421868
6,80	8	79	38	30	36	SCD351-0680-2-2-140HA04-HP765	30421869
6,90	8	79	38	30	36	SCD351-0690-2-2-140HA04-HP765	30421870
7,00	8	79	38	30	36	SCD351-0700-2-2-140HA04-HP765	30421871
7,10	8	79	42	34	36	SCD351-0710-2-2-140HA04-HP765	30421872
7,20	8	79	42	34	36	SCD351-0720-2-2-140HA04-HP765	30421873
7,30	8	79	42	34	36	SCD351-0730-2-2-140HA04-HP765	30421874
7,40	8	79	42	34	36	SCD351-0740-2-2-140HA04-HP765	30421875
7,45*	8	79	42	34	36	SCD351-0745-2-2-140HA04-HP765	30569196
7,50	8	79	42	34	36	SCD351-0750-2-2-140HA04-HP765	30421876
7,60	8	79	42	34	36	SCD351-0760-2-2-140HA04-HP765	30421878
7,70	8	79	42	34	36	SCD351-0770-2-2-140HA04-HP765	30421879
7,80	8	79	42	34	36	SCD351-0780-2-2-140HA04-HP765	30421880
7,90	8	79	42	34	36	SCD351-0790-2-2-140HA04-HP765	30421881
8,00	8	79	42	34	36	SCD351-0800-2-2-140HA04-HP765	30421882
8,10	10	89	49	38	40	SCD351-0810-2-2-140HA04-HP765	30421883
8,20	10	89	49	38	40	SCD351-0820-2-2-140HA04-HP765	30421884
8,30	10	89	49	38	40	SCD351-0830-2-2-140HA04-HP765	30421885
8,40	10	89	49	38	40	SCD351-0840-2-2-140HA04-HP765	30421886
8,50	10	89	49	38	40	SCD351-0850-2-2-140HA04-HP765	30421887
8,60	10	89	49	38	40	SCD351-0860-2-2-140HA04-HP765	30421888
8,70	10	89	49	38	40	SCD351-0870-2-2-140HA04-HP765	30421889
8,80	10	89	49	38	40	SCD351-0880-2-2-140HA04-HP765	30421890
8,90	10	89	49	38	40	SCD351-0890-2-2-140HA04-HP765	30421891
9,00	10	89	49	38	40	SCD351-0900-2-2-140HA04-HP765	30421892
9,10	10	89	49	38	40	SCD351-0910-2-2-140HA04-HP765	30421893
9,20	10	89	49	38	40	SCD351-0920-2-2-140HA04-HP765	30421894
9,30*	10	89	49	40	40	SCD351-0930-2-2-140HA04-HP765	30421896
9,40	10	89	49	40	40	SCD351-0940-2-2-140HA04-HP765	30421897
9,50	10	89	49	40	40	SCD351-0950-2-2-140HA04-HP765	30421898
9,60	10	89	49	40	40	SCD351-0960-2-2-140HA04-HP765	30421899
9,70	10	89	49	40	40	SCD351-0970-2-2-140HA04-HP765	30421900
9,80	10	89	49	40	40	SCD351-0980-2-2-140HA04-HP765	30421901
9,90	10	89	49	40	40	SCD351-0990-2-2-140HA04-HP765	30421902
10,00	10	89	49	40	40	SCD351-1000-2-2-140HA04-HP765	30421903
10,10	12	102	56	45	45	SCD351-1010-2-2-140HA04-HP765	30421904
10,20	12	102	56	45	45	SCD351-1020-2-2-140HA04-HP765	30421905
10,30	12	102	56	45	45	SCD351-1030-2-2-140HA04-HP765	30421906
10,40	12	102	56	45	45	SCD351-1040-2-2-140HA04-HP765	30421907
10,50	12	102	56	45	45	SCD351-1050-2-2-140HA04-HP765	30421908
10,60	12	102	56	45	45	SCD351-1060-2-2-140HA04-HP765	30421909
10,70	12	102	56	45	45	SCD351-1070-2-2-140HA04-HP765	30421910
10,80	12	102	56	45	45	SCD351-1080-2-2-140HA04-HP765	30421911
10,90	12	102	56	45	45	SCD351-1090-2-2-140HA04-HP765	30421912
11,00	12	102	56	45	45	SCD351-1100-2-2-140HA04-HP765	30421913
11,10	12	102	56	45	45	SCD351-1110-2-2-140HA04-HP765	30421914
11,20*	12	102	56	45	45	SCD351-1120-2-2-140HA04-HP765	30421915
11,50	12	102	56	45	45	SCD351-1150-2-2-140HA04-HP765	30421918
11,70	12	102	56	45	45	SCD351-1170-2-2-140HA04-HP765	30421920
11,80	12	102	56	45	45	SCD351-1180-2-2-140HA04-HP765	30421921

Prosegue alla pagina seguente.

ECU-Drill-Uni | Punta elicoidale in metallo duro integrale SCD351 (4xD), adduzione interna del refrigerante

Dimensioni						Forma del codolo HA	
d ₁ m7	d ₂ h6	l ₁	l ₂	l ₃	l ₄	Specifiche	Codice
11,90	12	102	56	45	45	SCD351-1190-2-2-140HA04-HP765	30421922
12,00	12	102	56	45	45	SCD351-1200-2-2-140HA04-HP765	30421923
12,20	14	107	61	50	45	SCD351-1220-2-2-140HA04-HP765	30421924
12,50	14	107	61	50	45	SCD351-1250-2-2-140HA04-HP765	30421925
12,70	14	107	61	50	45	SCD351-1270-2-2-140HA04-HP765	30421926
12,80	14	107	61	50	45	SCD351-1280-2-2-140HA04-HP765	30421927
13,00	14	107	61	50	45	SCD351-1300-2-2-140HA04-HP765	30421928
13,50	14	107	61	50	45	SCD351-1350-2-2-140HA04-HP765	30421929
13,80	14	107	61	50	45	SCD351-1380-2-2-140HA04-HP765	30421931
14,00	14	107	61	50	45	SCD351-1400-2-2-140HA04-HP765	30421932
14,20	16	115	65	51	48	SCD351-1420-2-2-140HA04-HP765	30421934
14,50	16	115	65	51	48	SCD351-1450-2-2-140HA04-HP765	30421935
14,80	16	115	65	51	48	SCD351-1480-2-2-140HA04-HP765	30421936
15,00	16	115	65	51	48	SCD351-1500-2-2-140HA04-HP765	30421937
15,10	16	115	65	51	48	SCD351-1510-2-2-140HA04-HP765	30421938
15,20	16	115	65	51	48	SCD351-1520-2-2-140HA04-HP765	30421939
15,50	16	115	65	51	48	SCD351-1550-2-2-140HA04-HP765	30421941
15,70	16	115	65	51	48	SCD351-1570-2-2-140HA04-HP765	30421942
15,80	16	115	65	51	48	SCD351-1580-2-2-140HA04-HP765	30421943
16,00	16	115	65	51	48	SCD351-1600-2-2-140HA04-HP765	30421944
16,50	18	123	73	53	48	SCD351-1650-2-2-140HA04-HP765	30421946
16,80	18	123	73	53	48	SCD351-1680-2-2-140HA04-HP765	30569199
17,00	18	123	73	53	48	SCD351-1700-2-2-140HA04-HP765	30421947
17,30	18	123	73	53	48	SCD351-1730-2-2-140HA04-HP765	30421949
17,50	18	123	73	53	48	SCD351-1750-2-2-140HA04-HP765	30421950
17,70	18	123	73	53	48	SCD351-1770-2-2-140HA04-HP765	30421951
18,00	18	123	73	53	48	SCD351-1800-2-2-140HA04-HP765	30421952
18,50	20	131	79	55	50	SCD351-1850-2-2-140HA04-HP765	30421953
19,00	20	131	79	55	50	SCD351-1900-2-2-140HA04-HP765	30421954
19,50	20	131	79	55	50	SCD351-1950-2-2-140HA04-HP765	30421956
20,00	20	131	79	55	50	SCD351-2000-2-2-140HA04-HP765	30421957

Caratteristiche configurabili



Forma del codolo:
Forma del codolo: HB | HE



Specifiche:
SCD351-0430-3-3-140[forma del codolo]04-HP765

Esempio:
SCD351-0430-3-3-140HE04-HP765

Forma del codolo HE

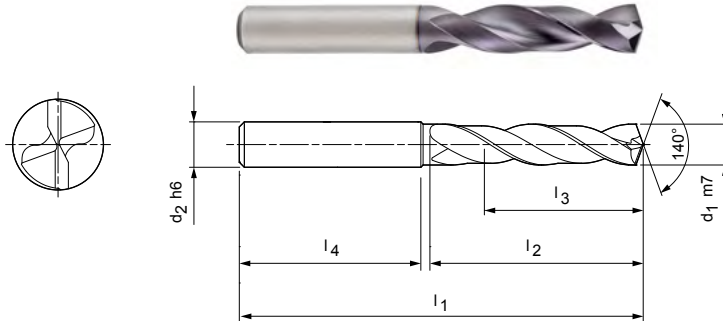
Misure in mm.
* Specifica per la prefabbricazione di fori da maschiare per maschi a filettare.
Per i parametri di lavorazione consigliati, vedere la fine del capitolo.
Versioni speciali e altri rivestimenti disponibili su richiesta.

ECU-Drill-Uni

Punta elicoidale in metallo duro integrale
SCD350 (4xD), adduzione esterna del refrigerante

Versione:

Diametro punta: 3,00 - 20,00 mm
Tolleranza di foratura: $\geq$ IT 9
Materiale da taglio: HP765
Numero di taglienti: 2
Angolo tra taglienti: 140°
Angolo dell'elica: 30°



Serie selezionata per il magazzino con forma del codolo HA

Dimensioni						Forma del codolo HA	
d ₁ m7	d ₂ h6	l ₁	l ₂	l ₃	l ₄	Specifiche	Codice
3,00	6	62	22	16	36	SCD350-0300-2-2-140HA04-HP765	30421694
3,10	6	62	22	16	36	SCD350-0310-2-2-140HA04-HP765	30421696
3,20	6	62	22	16	36	SCD350-0320-2-2-140HA04-HP765	30421697
3,30	6	62	22	16	36	SCD350-0330-2-2-140HA04-HP765	30421698
3,40	6	62	22	16	36	SCD350-0340-2-2-140HA04-HP765	30421699
3,50	6	62	22	16	36	SCD350-0350-2-2-140HA04-HP765	30421700
3,60	6	62	22	16	36	SCD350-0360-2-2-140HA04-HP765	30421701
3,70*	6	62	22	16	36	SCD350-0370-2-2-140HA04-HP765	30421703
3,80	6	66	26	22	36	SCD350-0380-2-2-140HA04-HP765	30421704
3,90	6	66	26	22	36	SCD350-0390-2-2-140HA04-HP765	30421705
4,00	6	66	26	22	36	SCD350-0400-2-2-140HA04-HP765	30421706
4,10	6	66	26	22	36	SCD350-0410-2-2-140HA04-HP765	30421707
4,20	6	66	26	22	36	SCD350-0420-2-2-140HA04-HP765	30421708
4,30	6	66	26	22	36	SCD350-0430-2-2-140HA04-HP765	30421709
4,40	6	66	26	22	36	SCD350-0440-2-2-140HA04-HP765	30421710
4,50	6	66	26	22	36	SCD350-0450-2-2-140HA04-HP765	30421711
4,60	6	66	26	22	36	SCD350-0460-2-2-140HA04-HP765	30421712
4,65*	6	66	26	22	36	SCD350-0465-2-2-140HA04-HP765	30421713
4,70	6	66	26	22	36	SCD350-0470-2-2-140HA04-HP765	30421714
4,80	6	66	30	24	36	SCD350-0480-2-2-140HA04-HP765	30421715
4,90	6	66	30	24	36	SCD350-0490-2-2-140HA04-HP765	30421716
5,00	6	66	30	24	36	SCD350-0500-2-2-140HA04-HP765	30421717
5,10	6	66	30	24	36	SCD350-0510-2-2-140HA04-HP765	30421718
5,20	6	66	30	24	36	SCD350-0520-2-2-140HA04-HP765	30421719
5,30	6	66	30	24	36	SCD350-0530-2-2-140HA04-HP765	30421720
5,40	6	66	30	24	36	SCD350-0540-2-2-140HA04-HP765	30421721
5,50	6	66	30	24	36	SCD350-0550-2-2-140HA04-HP765	30421722
5,55*	6	66	30	24	36	SCD350-0555-2-2-140HA04-HP765	30421723
5,60	6	66	30	24	36	SCD350-0560-2-2-140HA04-HP765	30421725
5,70	6	66	30	24	36	SCD350-0570-2-2-140HA04-HP765	30421726
5,80	6	66	30	24	36	SCD350-0580-2-2-140HA04-HP765	30421727
5,90	6	66	30	24	36	SCD350-0590-2-2-140HA04-HP765	30421728
6,00	6	66	30	24	36	SCD350-0600-2-2-140HA04-HP765	30421731
6,10	8	79	38	30	36	SCD350-0610-2-2-140HA04-HP765	30421732

Prosegue alla pagina seguente.

ECU-Drill-Uni | Punta elicoidale in metallo duro integrale SCD350 (4xD), adduzione esterna del refrigerante

Dimensioni						Forma del codolo HA	
d ₁ m7	d ₂ h6	l ₁	l ₂	l ₃	l ₄	Specifiche	Codice
6,20	8	79	38	30	36	SCD350-0620-2-2-140HA04-HP765	30421733
6,30	8	79	38	30	36	SCD350-0630-2-2-140HA04-HP765	30421734
6,40	8	79	38	30	36	SCD350-0640-2-2-140HA04-HP765	30421735
6,50	8	79	38	30	36	SCD350-0650-2-2-140HA04-HP765	30421736
6,60	8	79	38	30	36	SCD350-0660-2-2-140HA04-HP765	30421737
6,70	8	79	38	30	36	SCD350-0670-2-2-140HA04-HP765	30421738
6,80	8	79	38	30	36	SCD350-0680-2-2-140HA04-HP765	30421739
6,90	8	79	38	30	36	SCD350-0690-2-2-140HA04-HP765	30421740
7,00	8	79	38	30	36	SCD350-0700-2-2-140HA04-HP765	30421741
7,10	8	79	42	34	36	SCD350-0710-2-2-140HA04-HP765	30421742
7,20	8	79	42	34	36	SCD350-0720-2-2-140HA04-HP765	30421743
7,30	8	79	42	34	36	SCD350-0730-2-2-140HA04-HP765	30421744
7,40	8	79	42	34	36	SCD350-0740-2-2-140HA04-HP765	30421745
7,50	8	79	42	34	36	SCD350-0750-2-2-140HA04-HP765	30421746
7,60	8	79	42	34	36	SCD350-0760-2-2-140HA04-HP765	30421748
7,70	8	79	42	34	36	SCD350-0770-2-2-140HA04-HP765	30421749
7,80	8	79	42	34	36	SCD350-0780-2-2-140HA04-HP765	30421750
7,90	8	79	42	34	36	SCD350-0790-2-2-140HA04-HP765	30421751
8,00	8	79	42	34	36	SCD350-0800-2-2-140HA04-HP765	30421752
8,10	10	89	49	38	40	SCD350-0810-2-2-140HA04-HP765	30421753
8,20	10	89	49	38	40	SCD350-0820-2-2-140HA04-HP765	30421754
8,30	10	89	49	38	40	SCD350-0830-2-2-140HA04-HP765	30421755
8,40	10	89	49	38	40	SCD350-0840-2-2-140HA04-HP765	30421756
8,50	10	89	49	38	40	SCD350-0850-2-2-140HA04-HP765	30421757
8,60	10	89	49	38	40	SCD350-0860-2-2-140HA04-HP765	30421758
8,70	10	89	49	38	40	SCD350-0870-2-2-140HA04-HP765	30421759
8,80	10	89	49	38	40	SCD350-0880-2-2-140HA04-HP765	30421760
8,90	10	89	49	38	40	SCD350-0890-2-2-140HA04-HP765	30421761
9,00	10	89	49	38	40	SCD350-0900-2-2-140HA04-HP765	30421762
9,10	10	89	49	38	40	SCD350-0910-2-2-140HA04-HP765	30421763
9,20	10	89	49	38	40	SCD350-0920-2-2-140HA04-HP765	30421764
9,30*	10	89	49	40	40	SCD350-0930-2-2-140HA04-HP765	30421766
9,40	10	89	49	40	40	SCD350-0940-2-2-140HA04-HP765	30421767
9,50	10	89	49	40	40	SCD350-0950-2-2-140HA04-HP765	30421768
9,60	10	89	49	40	40	SCD350-0960-2-2-140HA04-HP765	30421769
9,70	10	89	49	40	40	SCD350-0970-2-2-140HA04-HP765	30421770
9,80	10	89	49	40	40	SCD350-0980-2-2-140HA04-HP765	30421771
9,90	10	89	49	40	40	SCD350-0990-2-2-140HA04-HP765	30421772
10,00	10	89	49	40	40	SCD350-1000-2-2-140HA04-HP765	30421773
10,10	12	102	56	45	45	SCD350-1010-2-2-140HA04-HP765	30421774
10,20	12	102	56	45	45	SCD350-1020-2-2-140HA04-HP765	30421775
10,30	12	102	56	45	45	SCD350-1030-2-2-140HA04-HP765	30421776
10,40	12	102	56	45	45	SCD350-1040-2-2-140HA04-HP765	30421777
10,50	12	102	56	45	45	SCD350-1050-2-2-140HA04-HP765	30421778
10,60	12	102	56	45	45	SCD350-1060-2-2-140HA04-HP765	30421779
10,80	12	102	56	45	45	SCD350-1080-2-2-140HA04-HP765	30421781
10,90	12	102	56	45	45	SCD350-1090-2-2-140HA04-HP765	30421782
11,00	12	102	56	45	45	SCD350-1100-2-2-140HA04-HP765	30421783
11,10	12	102	56	45	45	SCD350-1110-2-2-140HA04-HP765	30421784
11,20*	12	102	56	45	45	SCD350-1120-2-2-140HA04-HP765	30421785
11,30	12	102	56	45	45	SCD350-1130-2-2-140HA04-HP765	30421786
11,40	12	102	56	45	45	SCD350-1140-2-2-140HA04-HP765	30421787
11,50	12	102	56	45	45	SCD350-1150-2-2-140HA04-HP765	30421788
11,60	12	102	56	45	45	SCD350-1160-2-2-140HA04-HP765	30421789
11,70	12	102	56	45	45	SCD350-1170-2-2-140HA04-HP765	30421790

ECU-Drill-Uni | Punta elicoidale in metallo duro integrale SCD350 (4xD), adduzione esterna del refrigerante

Dimensioni						Forma del codolo HA	
d ₁ m7	d ₂ h6	l ₁	l ₂	l ₃	l ₄	Specifiche	Codice
11,80	12	102	56	45	45	SCD350-1180-2-2-140HA04-HP765	30421791
12,00	12	102	56	45	45	SCD350-1200-2-2-140HA04-HP765	30421793
12,20	14	107	61	50	45	SCD350-1220-2-2-140HA04-HP765	30421794
12,50	14	107	61	50	45	SCD350-1250-2-2-140HA04-HP765	30421795
12,80	14	107	61	50	45	SCD350-1280-2-2-140HA04-HP765	30421798
13,00	14	107	61	50	45	SCD350-1300-2-2-140HA04-HP765	30421799
13,50	14	107	61	50	45	SCD350-1350-2-2-140HA04-HP765	30421800
13,80	14	107	61	50	45	SCD350-1380-2-2-140HA04-HP765	30421802
14,00	14	107	61	50	45	SCD350-1400-2-2-140HA04-HP765	30421803
14,20	16	115	65	51	48	SCD350-1420-2-2-140HA04-HP765	30421804
14,50	16	115	65	51	48	SCD350-1450-2-2-140HA04-HP765	30421805
14,80	16	115	65	51	48	SCD350-1480-2-2-140HA04-HP765	30421807
15,00	16	115	65	51	48	SCD350-1500-2-2-140HA04-HP765	30421808
15,10	16	115	65	51	48	SCD350-1510-2-2-140HA04-HP765	30421809
15,20	16	115	65	51	48	SCD350-1520-2-2-140HA04-HP765	30421810
15,50	16	115	65	51	48	SCD350-1550-2-2-140HA04-HP765	30421811
15,70	16	115	65	51	48	SCD350-1570-2-2-140HA04-HP765	30421813
15,80	16	115	65	51	48	SCD350-1580-2-2-140HA04-HP765	30421814
16,00	16	115	65	51	48	SCD350-1600-2-2-140HA04-HP765	30421815
16,50	18	123	73	53	48	SCD350-1650-2-2-140HA04-HP765	30421817
17,00	18	123	73	53	48	SCD350-1700-2-2-140HA04-HP765	30421818
17,50	18	123	73	53	48	SCD350-1750-2-2-140HA04-HP765	30421820
17,70	18	123	73	53	48	SCD350-1770-2-2-140HA04-HP765	30421821
18,00	18	123	73	53	48	SCD350-1800-2-2-140HA04-HP765	30421822
18,50	20	131	79	55	50	SCD350-1850-2-2-140HA04-HP765	30421823
19,00	20	131	79	55	50	SCD350-1900-2-2-140HA04-HP765	30421824
19,50	20	131	79	55	50	SCD350-1950-2-2-140HA04-HP765	30421826
20,00	20	131	79	55	50	SCD350-2000-2-2-140HA04-HP765	30421827

Caratteristiche configurabili



Forma del codolo:
Forma del codolo: HB | HE

**Specifiche:**

SCD350-0430-3-3-140[forma del codolo]04-HP765

Esempio:

SCD350-0430-3-3-140HE04-HP765

Forma del codolo HE

Misure in mm.

* Specifica per la prefabbricazione di fori da maschiare per maschi a filettare.

Per i parametri di lavorazione consigliati, vedere la fine del capitolo.

Versioni speciali e altri rivestimenti disponibili su richiesta.

ECU-Drill-Uni

Punta elicoidale in metallo duro integrale
SCD351 (6xD), adduzione interna del refrigerante

Versione:

Diametro punta:

Tolleranza di foratura:

Materiale da taglio:

Numero di taglienti:

Angolo tra taglienti:

Angolo dell'elica:

3,00 - 20,00 mm

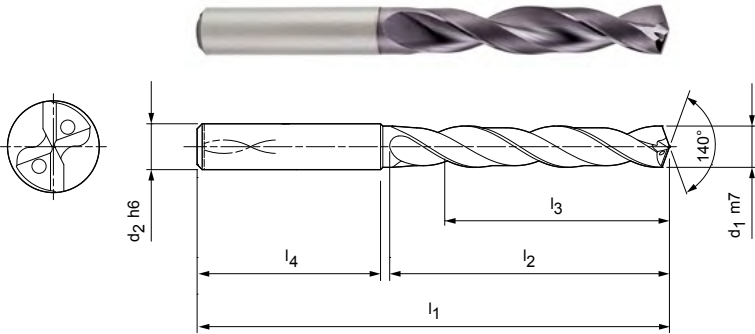
≥ IT 9

HP765

2

140°

30°



Serie selezionata per il magazzino con forma del codolo HA

Dimensioni						Forma del codolo HA	
d ₁ m7	d ₂ h6	l ₁	l ₂	l ₃	l ₄	Specifiche	Codice
3,00	6	66	28	23	36	SCD351-0300-2-2-140HA06-HP765	30421958
3,10	6	66	28	23	36	SCD351-0310-2-2-140HA06-HP765	30421959
3,20	6	66	28	23	36	SCD351-0320-2-2-140HA06-HP765	30421960
3,30	6	66	28	23	36	SCD351-0330-2-2-140HA06-HP765	30421961
3,40	6	66	28	23	36	SCD351-0340-2-2-140HA06-HP765	30421962
3,50	6	66	28	23	36	SCD351-0350-2-2-140HA06-HP765	30421963
3,60	6	66	28	23	36	SCD351-0360-2-2-140HA06-HP765	30421964
3,70*	6	66	28	23	36	SCD351-0370-2-2-140HA06-HP765	30421965
3,80	6	74	36	29	36	SCD351-0380-2-2-140HA06-HP765	30421966
3,90	6	74	36	29	36	SCD351-0390-2-2-140HA06-HP765	30421967
4,00	6	74	36	29	36	SCD351-0400-2-2-140HA06-HP765	30421968
4,10	6	74	36	29	36	SCD351-0410-2-2-140HA06-HP765	30421969
4,20	6	74	36	29	36	SCD351-0420-2-2-140HA06-HP765	30421970
4,30	6	74	36	29	36	SCD351-0430-2-2-140HA06-HP765	30421971
4,40	6	74	36	29	36	SCD351-0440-2-2-140HA06-HP765	30421972
4,50	6	74	36	29	36	SCD351-0450-2-2-140HA06-HP765	30421973
4,60	6	74	36	29	36	SCD351-0460-2-2-140HA06-HP765	30421974
4,65*	6	74	36	29	36	SCD351-0465-2-2-140HA06-HP765	30421975
4,70	6	74	36	29	36	SCD351-0470-2-2-140HA06-HP765	30421976
4,80	6	82	44	35	36	SCD351-0480-2-2-140HA06-HP765	30421977
4,90	6	82	44	35	36	SCD351-0490-2-2-140HA06-HP765	30421978
5,00	6	82	44	35	36	SCD351-0500-2-2-140HA06-HP765	30421979
5,10	6	82	44	35	36	SCD351-0510-2-2-140HA06-HP765	30421980
5,20	6	82	44	35	36	SCD351-0520-2-2-140HA06-HP765	30421981
5,30	6	82	44	35	36	SCD351-0530-2-2-140HA06-HP765	30421982
5,40	6	82	44	35	36	SCD351-0540-2-2-140HA06-HP765	30421983
5,50	6	82	44	35	36	SCD351-0550-2-2-140HA06-HP765	30421984
5,55*	6	82	44	35	36	SCD351-0555-2-2-140HA06-HP765	30421985
5,60	6	82	44	35	36	SCD351-0560-2-2-140HA06-HP765	30421987
5,70	6	82	44	35	36	SCD351-0570-2-2-140HA06-HP765	30421988
5,80	6	82	44	35	36	SCD351-0580-2-2-140HA06-HP765	30421989
5,90	6	82	44	35	36	SCD351-0590-2-2-140HA06-HP765	30421990
6,00	6	82	44	35	36	SCD351-0600-2-2-140HA06-HP765	30421991
6,10	8	91	53	43	36	SCD351-0610-2-2-140HA06-HP765	30421992
6,20	8	91	53	43	36	SCD351-0620-2-2-140HA06-HP765	30421993

ECU-Drill-Uni | Punta elicoidale in metallo duro integrale SCD351 (6xD), adduzione interna del refrigerante

Dimensioni						Forma del codolo HA	
d ₁ m7	d ₂ h6	l ₁	l ₂	l ₃	l ₄	Specifiche	Codice
6,30	8	91	53	43	36	SCD351-0630-2-2-140HA06-HP765	30421994
6,40	8	91	53	43	36	SCD351-0640-2-2-140HA06-HP765	30421995
6,50	8	91	53	43	36	SCD351-0650-2-2-140HA06-HP765	30421996
6,60	8	91	53	43	36	SCD351-0660-2-2-140HA06-HP765	30421997
6,70	8	91	53	43	36	SCD351-0670-2-2-140HA06-HP765	30421998
6,80	8	91	53	43	36	SCD351-0680-2-2-140HA06-HP765	30421999
6,90	8	91	53	43	36	SCD351-0690-2-2-140HA06-HP765	30422000
7,00	8	91	53	43	36	SCD351-0700-2-2-140HA06-HP765	30422001
7,10	8	91	53	43	36	SCD351-0710-2-2-140HA06-HP765	30422002
7,20	8	91	53	43	36	SCD351-0720-2-2-140HA06-HP765	30422003
7,30	8	91	53	43	36	SCD351-0730-2-2-140HA06-HP765	30422004
7,40	8	91	53	43	36	SCD351-0740-2-2-140HA06-HP765	30422005
7,45*	8	91	53	43	36	SCD351-0745-2-2-140HA06-HP765	30569230
7,50	8	91	53	43	36	SCD351-0750-2-2-140HA06-HP765	30422006
7,60	8	91	53	43	36	SCD351-0760-2-2-140HA06-HP765	30422008
7,70	8	91	53	43	36	SCD351-0770-2-2-140HA06-HP765	30422009
7,80	8	91	53	43	36	SCD351-0780-2-2-140HA06-HP765	30422010
7,90	8	91	53	43	36	SCD351-0790-2-2-140HA06-HP765	30422011
8,00	8	91	53	43	36	SCD351-0800-2-2-140HA06-HP765	30422012
8,10	10	103	61	49	40	SCD351-0810-2-2-140HA06-HP765	30422013
8,20	10	103	61	49	40	SCD351-0820-2-2-140HA06-HP765	30422014
8,30	10	103	61	49	40	SCD351-0830-2-2-140HA06-HP765	30422015
8,40	10	103	61	49	40	SCD351-0840-2-2-140HA06-HP765	30422016
8,50	10	103	61	49	40	SCD351-0850-2-2-140HA06-HP765	30422017
8,60	10	103	61	49	40	SCD351-0860-2-2-140HA06-HP765	30422018
8,70	10	103	61	49	40	SCD351-0870-2-2-140HA06-HP765	30422019
8,80	10	103	61	49	40	SCD351-0880-2-2-140HA06-HP765	30422020
8,90	10	103	61	49	40	SCD351-0890-2-2-140HA06-HP765	30422021
9,00	10	103	61	49	40	SCD351-0900-2-2-140HA06-HP765	30422022
9,10	10	103	61	49	40	SCD351-0910-2-2-140HA06-HP765	30422023
9,20	10	103	61	49	40	SCD351-0920-2-2-140HA06-HP765	30422024
9,30*	10	103	61	49	40	SCD351-0930-2-2-140HA06-HP765	30422026
9,40	10	103	61	49	40	SCD351-0940-2-2-140HA06-HP765	30422027
9,50	10	103	61	49	40	SCD351-0950-2-2-140HA06-HP765	30422028
9,60	10	103	61	49	40	SCD351-0960-2-2-140HA06-HP765	30422029
9,70	10	103	61	49	40	SCD351-0970-2-2-140HA06-HP765	30422030
9,80	10	103	61	49	40	SCD351-0980-2-2-140HA06-HP765	30422031
9,90	10	103	61	49	40	SCD351-0990-2-2-140HA06-HP765	30422032
10,00	10	103	61	49	40	SCD351-1000-2-2-140HA06-HP765	30422033
10,10	12	118	71	56	45	SCD351-1010-2-2-140HA06-HP765	30422034
10,20	12	118	71	56	45	SCD351-1020-2-2-140HA06-HP765	30422035
10,30	12	118	71	56	45	SCD351-1030-2-2-140HA06-HP765	30422036
10,40	12	118	71	56	45	SCD351-1040-2-2-140HA06-HP765	30422037
10,50	12	118	71	56	45	SCD351-1050-2-2-140HA06-HP765	30422038
10,60	12	118	71	56	45	SCD351-1060-2-2-140HA06-HP765	30422039
10,70	12	118	71	56	45	SCD351-1070-2-2-140HA06-HP765	30422040
10,80	12	118	71	56	45	SCD351-1080-2-2-140HA06-HP765	30422041
10,90	12	118	71	56	45	SCD351-1090-2-2-140HA06-HP765	30422042
11,00	12	118	71	56	45	SCD351-1100-2-2-140HA06-HP765	30422043
11,10	12	118	71	56	45	SCD351-1110-2-2-140HA06-HP765	30422044
11,20*	12	118	71	56	45	SCD351-1120-2-2-140HA06-HP765	30422045
11,30	12	118	71	56	45	SCD351-1130-2-2-140HA06-HP765	30422046
11,50	12	118	71	56	45	SCD351-1150-2-2-140HA06-HP765	30422048
11,60	12	118	71	56	45	SCD351-1160-2-2-140HA06-HP765	30422049
11,80	12	118	71	56	45	SCD351-1180-2-2-140HA06-HP765	30422051
11,90	12	118	71	56	45	SCD351-1190-2-2-140HA06-HP765	30422052
12,00	12	118	71	56	45	SCD351-1200-2-2-140HA06-HP765	30422053

Prosegue alla pagina seguente.

ECU-Drill-Uni | Punta elicoidale in metallo duro integrale SCD351 (6xD), adduzione interna del refrigerante

Dimensioni						Forma del codolo HA	
d ₁ m7	d ₂ h6	l ₁	l ₂	l ₃	l ₄	Specifiche	Codice
12,20	14	124	77	60	45	SCD351-1220-2-2-140HA06-HP765	30422054
12,50	14	124	77	60	45	SCD351-1250-2-2-140HA06-HP765	30422055
12,70	14	124	77	60	45	SCD351-1270-2-2-140HA06-HP765	30422056
12,80	14	124	77	60	45	SCD351-1280-2-2-140HA06-HP765	30422057
13,00	14	124	77	60	45	SCD351-1300-2-2-140HA06-HP765	30422058
13,50	14	124	77	60	45	SCD351-1350-2-2-140HA06-HP765	30422059
13,70	14	124	77	60	45	SCD351-1370-2-2-140HA06-HP765	30422060
13,80	14	124	77	60	45	SCD351-1380-2-2-140HA06-HP765	30422061
14,00	14	124	77	60	45	SCD351-1400-2-2-140HA06-HP765	30422062
14,20	16	133	83	63	48	SCD351-1420-2-2-140HA06-HP765	30422063
14,50	16	133	83	63	48	SCD351-1450-2-2-140HA06-HP765	30422064
14,80	16	133	83	63	48	SCD351-1480-2-2-140HA06-HP765	30422066
15,00	16	133	83	63	48	SCD351-1500-2-2-140HA06-HP765	30422067
15,50	16	133	83	63	48	SCD351-1550-2-2-140HA06-HP765	30422069
15,70	16	133	83	63	48	SCD351-1570-2-2-140HA06-HP765	30422070
15,80	16	133	83	63	48	SCD351-1580-2-2-140HA06-HP765	30422071
16,00	16	133	83	63	48	SCD351-1600-2-2-140HA06-HP765	30422072
16,50	18	143	93	71	48	SCD351-1650-2-2-140HA06-HP765	30422073
17,00	18	143	93	71	48	SCD351-1700-2-2-140HA06-HP765	30422074
17,50	18	143	93	71	48	SCD351-1750-2-2-140HA06-HP765	30422075
18,00	18	143	93	71	48	SCD351-1800-2-2-140HA06-HP765	30422076
18,50	20	153	101	77	50	SCD351-1850-2-2-140HA06-HP765	30422077
19,00	20	153	101	77	50	SCD351-1900-2-2-140HA06-HP765	30422078
19,50	20	153	101	77	50	SCD351-1950-2-2-140HA06-HP765	30422079
20,00	20	153	101	77	50	SCD351-2000-2-2-140HA06-HP765	30422080

Caratteristiche configurabili



Forma del codolo:
Forma del codolo: HB | HE



Specifiche:
SCD351-0430-3-3-140[forma del codolo]06-HP765

Esempio:
SCD351-0430-3-3-140HE06-HP765

Forma del codolo HE

Misure in mm.
* Specifica per la prefabbricazione di fori da maschiare per maschi a filettare.
Per i parametri di lavorazione consigliati, vedere la fine del capitolo.
Versioni speciali e altri rivestimenti disponibili su richiesta.