COLT TECHNOLOGIES

DUPRO® The Professional tools

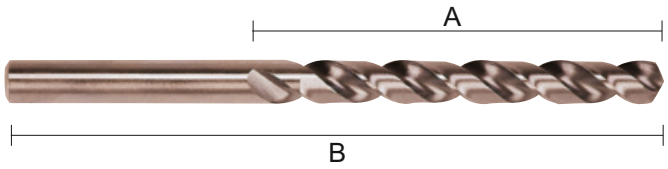
LOCATOR® HSS TWIST DRILL „SPECIAL INOX“

NEW

106

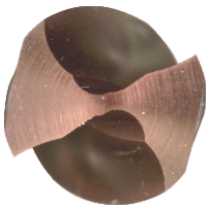
HSS | 135° | d<13 mm | ø h8 | 36° | S-Cut C-Point | DIN 338-N | PREMIUM

PREMIUM QUALITY



PATENTED

Ø mm	A mm	B mm	CODE HSS-M2	CODE HSS-M35	CODE HSS-PM	PU
1	34	12	1060000100	1060000100E	1060000100PM	10
1,5	40	18	1060000150	1060000150E	1060000150PM	10
2	49	24	1060000200	1060000200E	1060000200PM	10
2,5	57	30	1060000250	1060000250E	1060000250PM	10
3	61	33	1060000300	1060000300E	1060000300PM	10
3,2	65	36	1060000320	1060000320E	1060000320PM	10
3,3	65	36	1060000330	1060000330E	1060000330PM	10
3,5	70	39	1060000350	1060000350E	1060000350PM	10
3,8	75	43	1060000380	1060000380E	1060000380PM	10
4,0	75	43	1060000400	1060000400E	1060000400PM	10
4,2	75	43	1060000420	1060000420E	1060000420PM	10
4,5	80	47	1060000450	1060000450E	1060000450PM	10
4,8	86	47	1060000480	1060000480E	1060000480PM	10
5,0	86	52	1060000500	1060000500E	1060000500PM	10
5,2	86	52	1060000520	1060000520E	1060000520PM	10
5,5	93	57	1060000550	1060000550E	1060000550PM	10
5,8	93	57	1060000580	1060000580E	1060000580PM	10
6,0	93	57	1060000600	1060000600E	1060000600PM	10
6,2	101	63	1060000620	1060000620E	1060000620PM	10
6,8	109	63	1060000680	1060000680E	1060000680PM	10
7	109	69	1060000700	1060000700E	1060000700PM	10
7,5	109	69	1060000750	1060000750E	1060000750PM	10
8	117	75	1060000800	1060000800E	1060000800PM	10
8,5	117	75	1060000850	1060000850E	1060000850PM	10
9	125	81	1060000900	1060000900E	1060000900PM	10
9,5	125	81	1060000950	1060000950E	1060000950PM	10
10	133	87	1060001000	1060001000E	1060001000PM	5
10,2	133	87	1060001020	1060001020E	1060001020PM	5
10,5	133	87	1060001050	1060001050E	1060001050PM	5
11	133	87	1060001100	1060001100E	1060001100PM	5
11,5	142	94	1060001150	1060001150E	1060001150PM	5
12	142	94	1060001200	1060001200E	1060001200PM	5
12,5	151	101	1060001250	1060001250E	1060001250PM	5
13	151	101	1060001300	1060001300E	1060001300PM	5



- New patent Cutting-Point geometry
- No pre-drilling even by bigger diameters
- Up to 5x tool life compare to standard drill bits
- Suitable for all kind of materials
- Very precise and clean holes (H8)
- Coating on request

TiAlN | TiN

LOCATOR

STANDARD

Non-alloyed steel <400N/mm²	Low alloyed steel <700N/mm²	<950N/mm²	Alloyed steel >950N/mm²	Cast iron	Aluminium	Stainless steel	Brass/Cupper	Composites
★★★★	★★★★	★★★★	★★★★	★★★★	★★★★	★★★★★	★★★★	★★★★