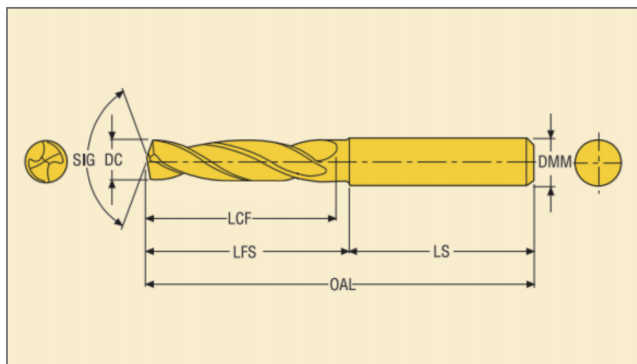


Drilling depth: 5xD



- External coolant
- Point angle: 140°
- Coating: CrAlSiN
- Shank diameter tolerance: h6
- Max. number of regrinds: 5
- For cutting data see page 24-28

DPC - Line



DC (mm)	DC (Inch)	Ordering Code	Dimensions in mm				Stock
			OAL	LS	LCF	DMM	
33		DPC-C005Y0300-04A	66	36	26	4	●
3.1		DPC-C005Y0310-04A	66	36	26	4	●
3.17	1/8	DPC-C005Y0317-04A	66	36	26	4	○
3.2		DPC-C005Y0320-04A	66	36	26	4	●
3.3		DPC-C005Y0330-04A	66	36	26	4	●
3.4		DPC-C005Y0340-04A	66	36	26	4	●
3.5		DPC-C005Y0350-04A	66	36	26	4	●
3.57	9/64	DPC-C005Y0357-04A	66	36	26	4	○
3.6		DPC-C005Y0360-04A	66	36	26	4	●
3.7		DPC-C005Y0370-04A	66	36	26	4	●
3.8		DPC-C005Y0380-04A	74	36	34	4	●
3.9		DPC-C005Y0390-04A	74	36	34	4	●
3.97	5/32	DPC-C005Y0397-04A	74	36	34	4	○
4		DPC-C005Y0400-04A	74	36	34	4	●
4.1		DPC-C005Y0410-06A	74	36	34	6	●
4.2		DPC-C005Y0420-06A	74	36	34	6	●
4.3		DPC-C005Y0430-06A	74	36	34	6	●
4.4		DPC-C005Y0440-06A	74	36	34	6	●
4.5		DPC-C005Y0450-06A	74	36	34	6	●
4.55		DPC-C005Y0455-06A	74	36	34	6	○
4.6		DPC-C005Y0460-06A	74	36	34	6	●
4.76	3/16	DPC-C005Y0476-06A	74	36	34	6	○
4.8		DPC-C005Y0480-06A	82	36	44	6	●
4.9		DPC-C005Y0490-06A	82	36	44	6	●
5		DPC-C005Y0500-06A	82	36	44	6	●
5.1		DPC-C005Y0510-06A	82	36	44	6	●
5.16	13/64	DPC-C005Y0516-06A	82	36	44	6	○
5.2		DPC-C005Y0520-06A	82	36	44	6	●
5.3		DPC-C005Y0530-06A	82	36	44	6	●
5.4		DPC-C005Y0540-06A	82	36	44	6	●
5.5		DPC-C005Y0550-06A	82	36	44	6	●

DC (mm)	DC (Inch)	Ordering Code	Dimensions in mm				Stock
			OAL	LS	LCF	DMM	
5.55		DPC-C005Y0555-06A	82	36	44	6	○
5.56	7/32	DPC-C005Y0556-06A	82	36	44	6	○
5.6		DPC-C005Y0560-06A	82	36	44	6	●
5.7		DPC-C005Y0570-06A	82	36	44	6	●
5.8		DPC-C005Y0580-06A	82	36	44	6	●
5.9		DPC-C005Y0590-06A	82	36	44	6	●
5.95	15/64	DPC-C005Y0595-06A	82	36	44	6	○
6		DPC-C005Y0600-06A	82	36	44	6	●
6.1		DPC-C005Y0610-08A	91	36	53	8	●
6.2		DPC-C005Y0620-08A	91	36	53	8	●
6.3		DPC-C005Y0630-08A	91	36	53	8	●
6.35	1/4	DPC-C005Y0635-08A	91	36	53	8	○
6.4		DPC-C005Y0640-08A	91	36	53	8	●
6.5		DPC-C005Y0650-08A	91	36	53	8	●
6.6		DPC-C005Y0660-08A	91	36	53	8	●
6.7		DPC-C005Y0670-08A	91	36	53	8	●
6.75	17/64	DPC-C005Y0675-08A	91	36	53	8	○
6.8		DPC-C005Y0680-08A	91	36	53	8	●
6.9		DPC-C005Y0690-08A	91	36	53	8	●
7		DPC-C005Y0700-08A	91	36	53	8	●
7.1		DPC-C005Y0710-08A	91	36	53	8	●
7.14	9/32	DPC-C005Y0714-08A	91	36	53	8	○
7.2		DPC-C005Y0720-08A	91	36	53	8	●
7.3		DPC-C005Y0730-08A	91	36	53	8	●
7.4		DPC-C005Y0740-08A	91	36	53	8	●
7.5		DPC-C005Y0750-08A	91	36	53	8	●
7.54	19/64	DPC-C005Y0754-08A	91	36	53	8	○
7.6		DPC-C005Y0760-08A	91	36	53	8	●
7.7		DPC-C005Y0770-08A	91	36	53	8	●
7.8		DPC-C005Y0780-08A	91	36	53	8	●
7.9		DPC-C005Y0790-08A	91	36	53	8	●
7.94	5/16	DPC-C005Y0794-08A	91	36	53	8	○
8		DPC-C005Y0800-08A	91	36	53	8	●
8.1		DPC-C005Y0810-10A	103	40	61	10	●
8.15		DPC-C005Y0815-10A	103	40	61	10	○
8.2		DPC-C005Y0820-10A	103	40	61	10	●
8.3		DPC-C005Y0830-10A	103	40	61	10	●
8.33	21/64	DPC-C005Y0833-10A	103	40	61	10	○
8.4		DPC-C005Y0840-10A	103	40	61	10	●
8.5		DPC-C005Y0850-10A	103	40	61	10	●
8.6		DPC-C005Y0860-10A	103	40	61	10	●
8.7		DPC-C005Y0870-10A	103	40	61	10	●
8.73	11/32	DPC-C005Y0873-10A	103	40	61	10	○
8.8		DPC-C005Y0880-10A	103	40	61	10	●
8.9		DPC-C005Y0890-10A	103	40	61	10	●
9		DPC-C005Y0900-10A	103	40	61	10	●

DC (mm)	DC (Inch)	Ordering Code	Dimensions in mm				Stock
			OAL	LS	LCF	DMM	
9.1		DPC-C005Y0910-10A	103	40	61	10	●
9.13	23/64	DPC-C005Y0913-10A	103	40	61	10	○
9.2		DPC-C005Y0920-10A	103	40	61	10	●
9.3		DPC-C005Y0930-10A	103	40	61	10	●
9.4		DPC-C005Y0940-10A	103	40	61	10	●
9.5		DPC-C005Y0950-10A	103	40	61	10	●
9.52	3/8	DPC-C005Y0952-10A	103	40	61	10	○
9.55		DPC-C005Y0955-10A	103	40	61	10	○
9.6		DPC-C005Y0960-10A	103	40	61	10	●
9.7		DPC-C005Y0970-10A	103	40	61	10	●
9.8		DPC-C005Y0980-10A	103	40	61	10	●
9.9		DPC-C005Y0990-10A	103	40	61	10	●
10		DPC-C005Y1000-10A	103	40	61	10	●
10.1		DPC-C005Y1010-12A	118	45	71	12	●
10.2		DPC-C005Y1020-12A	118	45	71	12	●
10.3		DPC-C005Y1030-12A	118	45	71	12	●
10.32	13/32	DPC-C005Y1032-12A	118	45	71	12	○
10.4		DPC-C005Y1040-12A	118	45	71	12	●
10.5		DPC-C005Y1050-12A	118	45	71	12	●
10.6		DPC-C005Y1060-12A	118	45	71	12	●
10.7		DPC-C005Y1070-12A	118	45	71	12	●
10.71		DPC-C005Y1071-12A	118	45	71	12	○
10.72	27/64	DPC-C005Y1072-12A	118	45	71	12	○
10.8		DPC-C005Y1080-12A	118	45	71	12	●
10.9		DPC-C005Y1090-12A	118	45	71	12	●
11		DPC-C005Y1100-12A	118	45	71	12	●
11.1		DPC-C005Y1110-12A	118	45	71	12	●
11.2		DPC-C005Y1120-12A	118	45	71	12	●
11.3		DPC-C005Y1130-12A	118	45	71	12	●
11.4		DPC-C005Y1140-12A	118	45	71	12	●
11.5		DPC-C005Y1150-12A	118	45	71	12	●
11.6		DPC-C005Y1160-12A	118	45	71	12	●
11.7		DPC-C005Y1170-12A	118	45	71	12	●
11.8		DPC-C005Y1180-12A	118	45	71	12	●
11.9		DPC-C005Y1190-12A	118	45	71	12	●
12		DPC-C005Y1200-12A	118	45	71	12	●
12.1		DPC-C005Y1210-14A	124	45	77	14	●
12.2		DPC-C005Y1220-14A	124	45	77	14	●
12.3	31/64	DPC-C005Y1230-14A	124	45	77	14	●
12.5		DPC-C005Y1250-14A	124	45	77	14	●
12.6		DPC-C005Y1260-14A	124	45	77	14	●
12.7	1/2	DPC-C005Y1270-14A	124	45	77	14	●
12.8		DPC-C005Y1280-14A	124	45	77	14	●
13		DPC-C005Y1300-14A	124	45	77	14	●
13.1		DPC-C005Y1310-14A	124	45	77	14	●
13.25		DPC-C005Y1325-14A	124	45	77	14	○

DC (mm)	DC (Inch)	Ordering Code	Dimensions in mm				Stock
			OAL	LS	LCF	DMM	
13.5		DPC-C005Y1350-14A	124	45	77	14	●
13.75		DPC-C005Y1375-14A	124	45	77	14	○
13.8		DPC-C005Y1380-14A	124	45	77	14	●
13.89	35/64	DPC-C005Y1389-14A	124	45	77	14	○
14		DPC-C005Y1400-14A	124	45	77	14	●
14.25		DPC-C005Y1425-16A	133	48	83	16	○
14.29	9/16	DPC-C005Y1429-16A	133	48	83	16	○
14.5		DPC-C005Y1450-16A	133	48	83	16	●
14.8		DPC-C005Y1480-16A	133	48	83	16	●
15		DPC-C005Y1500-16A	133	48	83	16	●
15.5		DPC-C005Y1550-16A	133	48	83	16	●
15.8		DPC-C005Y1580-16A	133	48	83	16	●
16		DPC-C005Y1600-16A	133	48	83	16	●
16.5		DPC-C005Y1650-18A	143	48	93	18	○
16.8		DPC-C005Y1680-18A	143	48	93	18	○
17		DPC-C005Y1700-18A	143	48	93	18	○
17.5		DPC-C005Y1750-18A	143	48	93	18	○
17.8		DPC-C005Y1780-18A	143	48	93	18	○
18		DPC-C005Y1800-18A	143	48	93	18	○
18.5		DPC-C005Y1850-20A	153	50	101	20	○
18.8		DPC-C005Y1880-20A	153	50	101	20	○
19		DPC-C005Y1900-20A	153		101	20	○
19.5		DPC-C005Y1950-20A	153		101	20	○
20		DPC-C005Y2000-20A	153		101	20	○

Stock

- Available
- production to order