



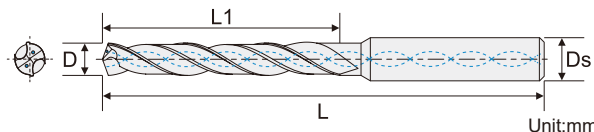
## FEATURES

- High rigidity cutting design for hardened material
- Unique SINIX coating for wear resistance
- Internal coolant design to increase tool life
- 高剛性刀口幾何，專為高硬度材質加工設計
- 特殊 SINIX 鍍膜，高效抗磨損
- 內冷孔設計，更有效提升刀具壽命



### Product Specs

- 3×D Cutting depth
- Reinforced Shank
- 140° Tip Angle
- Internal Coolant
- SINIX Coating
- Tolerance h8
- Double Margins Design
- SX Design
- For Steel, Alloy Steel, Cast Iron and Hardened Steel(HRC 30~50).



Order No.	D	L1	L	Ds
DHC04000302	4.00	24	66	6
DHC04100302	4.10	24	66	6
DHC04200302	4.20	24	66	6
DHC04300302	4.30	24	66	6
DHC04400302	4.40	24	66	6
DHC04500302	4.50	24	66	6
DHC04600302	4.60	24	66	6
DHC04650302	4.65(13/71")	24	66	6
DHC04700302	4.70	24	66	6
DHC04800302	4.80	28	66	6
DHC04900302	4.90	28	66	6
DHC05000302	5.00	28	66	6
DHC05100302	5.10	28	66	6
DHC05200302	5.20	28	66	6
DHC05300302	5.30	28	66	6
DHC05400302	5.40	28	66	6
DHC05500302	5.50	28	66	6
DHC05560302	5.56	28	66	6
DHC05600302	5.60	28	66	6
DHC05700302	5.70	28	66	6
DHC05800302	5.80	28	66	6
DHC05900302	5.90	28	66	6
DHC06000302	6.00	28	66	6
DHC06100302	6.10	34	79	8
DHC06200302	6.20	34	79	8
DHC06300302	6.30	34	79	8
DHC06350302	6.35(1/4")	34	79	8
DHC06400302	6.40	34	79	8
DHC06500302	6.50	34	79	8
DHC06600302	6.60	34	79	8
DHC06700302	6.70	34	79	8
DHC06800302	6.80	34	79	8
DHC06900302	6.90	34	79	8
DHC07000302	7.00	34	79	8
DHC07100302	7.10	41	79	8
DHC07200302	7.20	41	79	8
DHC07300302	7.30	41	79	8
DHC07400302	7.40	41	79	8
DHC07500302	7.50	41	79	8
DHC07600302	7.60	41	79	8
DHC07700302	7.70	41	79	8
DHC07800302	7.80	41	79	8
DHC07900302	7.90	41	79	8

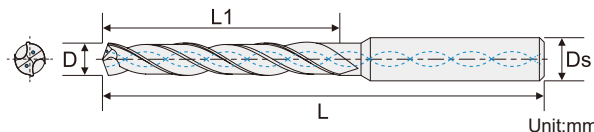
Order No.	D	L1	L	Ds
DHC08000302	8.00	41	79	8
DHC08100302	8.10	47	89	10
DHC08200302	8.20	47	89	10
DHC08300302	8.30	47	89	10
DHC08400302	8.40	47	89	10
DHC08500302	8.50	47	89	10
DHC08600302	8.60	47	89	10
DHC08700302	8.70	47	89	10
DHC08800302	8.80	47	89	10
DHC08900302	8.90	47	89	10
DHC09000302	9.00	47	89	10
DHC09100302	9.10	47	89	10
DHC09200302	9.20	47	89	10
DHC09250302	9.25(23/64")	47	89	10
DHC09300302	9.30	47	89	10
DHC09400302	9.40	47	89	10
DHC09500302	9.50	47	89	10
DHC09600302	9.60	47	89	10
DHC09700302	9.70	47	89	10
DHC09800302	9.80	47	89	10
DHC09900302	9.90	47	89	10
DHC10000302	10.00	47	89	10
DHC10100302	10.10	55	102	12
DHC10200302	10.20	55	102	12
DHC10300302	10.30	55	102	12
DHC10400302	10.40	55	102	12
DHC10500302	10.50	55	102	12
DHC10600302	10.60	55	102	12
DHC10700302	10.70	55	102	12
DHC10800302	10.80	55	102	12
DHC10900302	10.90	55	102	12
DHC11000302	11.00	55	102	12
DHC11100302	11.10	55	102	12
DHC11200302	11.20	55	102	12
DHC11300302	11.30	55	102	12
DHC11400302	11.40	55	102	12
DHC11500302	11.50	55	102	12
DHC11600302	11.60	55	102	12
DHC11700302	11.70	55	102	12
DHC11800302	11.80	55	102	12
DHC11900302	11.90	55	102	12





### Product Specs

- 5×D Cutting depth
- Reinforced Shank
- 140° Tip Angle
- Internal Coolant
- SINIX Coating
- Tolerance h8
- Double Margins Design
- SX Design
- For Steel, Alloy Steel, Cast Iron and Hardened Steel(HRC 30~50).



Unit:mm

Order No.	D	L1	L	Ds
DHC04000502	4.00	36	74	6
DHC04100502	4.10	36	74	6
DHC04200502	4.20	36	74	6
DHC04300502	4.30	36	74	6
DHC04400502	4.40	36	74	6
DHC04500502	4.50	36	74	6
DHC04600502	4.60	36	74	6
DHC04650502	4.65(13/71")	36	74	6
DHC04700502	4.70	36	74	6
DHC04800502	4.80	44	82	6
DHC04900502	4.90	44	82	6
DHC05000502	5.00	44	82	6
DHC05100502	5.10	44	82	6
DHC05200502	5.20	44	82	6
DHC05300502	5.30	44	82	6
DHC05400502	5.40	44	82	6
DHC05500502	5.50	44	82	6
DHC05550502	5.55(7/32")	44	82	6
DHC05600502	5.60	44	82	6
DHC05700502	5.70	44	82	6
DHC05800502	5.80	44	82	6
DHC05900502	5.90	44	82	6
DHC06000502	6.00	44	82	6
DHC06100502	6.10	53	91	8
DHC06200502	6.20	53	91	8
DHC06300502	6.30	53	91	8
DHC06400502	6.40	53	91	8
DHC06500502	6.50	53	91	8
DHC06600502	6.60	53	91	8
DHC06700502	6.70	53	91	8
DHC06800502	6.80	53	91	8
DHC06900502	6.90	53	91	8
DHC07000502	7.00	53	91	8
DHC07100502	7.10	53	91	8
DHC07200502	7.20	53	91	8
DHC07300502	7.30	53	91	8
DHC07400502	7.40	53	91	8
DHC07500502	7.50	53	91	8
DHC07600502	7.60	53	91	8
DHC07700502	7.70	53	91	8
DHC07800502	7.80	53	91	8
DHC07900502	7.90	53	91	8

Order No.	D	L1	L	Ds
DHC08000502	8.00	53	91	8
DHC08100502	8.10	61	103	10
DHC08200502	8.20	61	103	10
DHC08300502	8.30	61	103	10
DHC08400502	8.40	61	103	10
DHC08500502	8.50	61	103	10
DHC08600502	8.60	61	103	10
DHC08700502	8.70	61	103	10
DHC08800502	8.80	61	103	10
DHC08900502	8.90	61	103	10
DHC09000502	9.00	61	103	10
DHC09100502	9.10	61	103	10
DHC09200502	9.20	61	103	10
DHC09250502	9.25(23/64")	61	103	10
DHC09300502	9.30	61	103	10
DHC09400502	9.40	61	103	10
DHC09500502	9.50	61	103	10
DHC09600502	9.60	61	103	10
DHC09700502	9.70	61	103	10
DHC09800502	9.80	61	103	10
DHC09900502	9.90	61	103	10
DHC10000502	10.00	61	103	10
DHC10100502	10.10	71	118	12
DHC10200502	10.20	71	118	12
DHC10300502	10.30	71	118	12
DHC10400502	10.40	71	118	12
DHC10500502	10.50	71	118	12
DHC10600502	10.60	71	118	12
DHC10700502	10.70	71	118	12
DHC10800502	10.80	71	118	12
DHC10900502	10.90	71	118	12
DHC11000502	11.00	71	118	12
DHC11100502	11.10	71	118	12
DHC11200502	11.20	71	118	12
DHC11300502	11.30	71	118	12
DHC11400502	11.40	71	118	12
DHC11500502	11.50	71	118	12
DHC11600502	11.60	71	118	12
DHC11700502	11.70	71	118	12
DHC11800502	11.80	71	118	12
DHC11900502	11.90	71	118	12



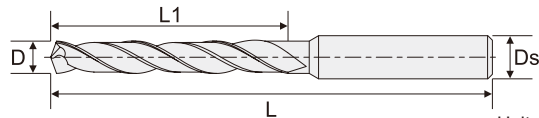
## DHN Solid Carbide Drills - 3×D (for Hardened Steel)

外冷高硬用鎢鋼鑽頭



### Product Specs

- 3×D Cutting depth
- Reinforced Shank
- 140° Tip Angle
- External Coolant
- SINIX Coating
- Tolerance h8
- Double Margins Design
- SX Design
- For Steel, Alloy Steel, Cast Iron and Hardened Steel(HRC 30~50).
- Customizable



Unit:mm

Order No.	D	L1	L	Ds
DHN04000302	4.00	24	66	6
DHN04100302	4.10	24	66	6
DHN04200302	4.20	24	66	6
DHN04300302	4.30	24	66	6
DHN04400302	4.40	24	66	6
DHN04500302	4.50	24	66	6
DHN04600302	4.60	24	66	6
DHN04650302	4.65(13/71")	24	66	6
DHN04700302	4.70	24	66	6
DHN04800302	4.80	28	66	6
DHN04900302	4.90	28	66	6
DHN05000302	5.00	28	66	6
DHN05100302	5.10	28	66	6
DHN05200302	5.20	28	66	6
DHN05300302	5.30	28	66	6
DHN05400302	5.40	28	66	6
DHN05500302	5.50	28	66	6
DHN05600302	5.56	28	66	6
DHN05600302	5.60	28	66	6
DHN05700302	5.70	28	66	6
DHN05800302	5.80	28	66	6
DHN05900302	5.90	28	66	6
DHN06000302	6.00	28	66	6
DHN06100302	6.10	34	79	8
DHN06200302	6.20	34	79	8
DHN06300302	6.30	34	79	8
DHN06350302	6.35(1/4")	34	79	8
DHN06400302	6.40	34	79	8
DHN06500302	6.50	34	79	8
DHN06600302	6.60	34	79	8
DHN06700302	6.70	34	79	8
DHN06800302	6.80	34	79	8
DHN06900302	6.90	34	79	8
DHN07000302	7.00	34	79	8
DHN07100302	7.10	41	79	8
DHN07200302	7.20	41	79	8
DHN07300302	7.30	41	79	8
DHN07400302	7.40	41	79	8
DHN07500302	7.50	41	79	8
DHN07600302	7.60	41	79	8
DHN07700302	7.70	41	79	8
DHN07800302	7.80	41	79	8
DHN07900302	7.90	41	79	8

Order No.	D	L1	L	Ds
DHN08000302	8.00	41	79	8
DHN08100302	8.10	47	89	10
DHN08200302	8.20	47	89	10
DHN08300302	8.30	47	89	10
DHN08400302	8.40	47	89	10
DHN08500302	8.50	47	89	10
DHN08600302	8.60	47	89	10
DHN08700302	8.70	47	89	10
DHN08800302	8.80	47	89	10
DHN08900302	8.90	47	89	10
DHN09000302	9.00	47	89	10
DHN09100302	9.10	47	89	10
DHN09200302	9.20	47	89	10
DHN09250302	9.25(23/64")	47	89	10
DHN09300302	9.30	47	89	10
DHN09400302	9.40	47	89	10
DHN09500302	9.50	47	89	10
DHN09600302	9.60	47	89	10
DHN09700302	9.70	47	89	10
DHN09800302	9.80	47	89	10
DHN09900302	9.90	47	89	10
DHN10000302	10.00	47	89	10
DHN10100302	10.10	55	102	12
DHN10200302	10.20	55	102	12
DHN10300302	10.30	55	102	12
DHN10400302	10.40	55	102	12
DHN10500302	10.50	55	102	12
DHN10600302	10.60	55	102	12
DHN10700302	10.70	55	102	12
DHN10800302	10.80	55	102	12
DHN10900302	10.90	55	102	12
DHN11000302	11.00	55	102	12
DHN11100302	11.10	55	102	12
DHN11200302	11.20	55	102	12
DHN11300302	11.30	55	102	12
DHN11400302	11.40	55	102	12
DHN11500302	11.50	55	102	12
DHN11600302	11.60	55	102	12
DHN11700302	11.70	55	102	12
DHN11800302	11.80	55	102	12
DHN11900302	11.90	55	102	12

