



FEATURES

- Superior Rigidity
- High Cutting Performance
- Customized Service
- For Steel, Stainless steel, Cast iron
- 刀具剛性優異
- 高效能加工效率
- 提供客製化服務
- 適用於一般鋼料、不鏽鋼、鑄鐵

SPECS

- UNIX Coating
- 140° TIP ANGLE
- Reinforced Shank

Solid Carbide Drills

Appearance	Items	Series	Coolant	ØRange	Degree Tip Angle	Page
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DP Series for Universal (Reinforced Shank)

	DPC Solid Carbide Drills - 3×D (for Universal) 內冷泛用鎢鋼鑽頭	DPC	Internal	Ø3.17~Ø20	140	C006
	DPC Solid Carbide Drills - 5×D (for Universal) 內冷泛用鎢鋼鑽頭	DPC	Internal	Ø3.17~Ø20	140	C008
	DPC Solid Carbide Drills - 7×D (for Universal) 內冷泛用鎢鋼鑽頭	DPC	Internal	Ø4~Ø16	140	C010
	DPN Solid Carbide Drills - 3×D (for Universal) 外冷泛用鎢鋼鑽頭	DPN	External	Ø3~Ø20	140	C011
	DPN Solid Carbide Drills - 5×D (for Universal) 外冷泛用鎢鋼鑽頭	DPN	External	Ø3~Ø20	140	C013

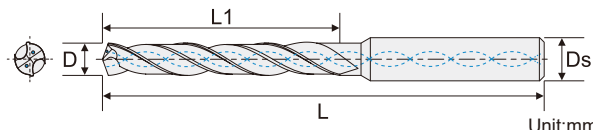
DPC Solid Carbide Drills - 3×D (for Universal)

內冷泛用鎢鋼鑽頭



Product Specs

- 3×D Cutting depth
- Reinforced Shank
- 140° Tip Angle
- Internal Coolant
- UNIX Coating
- Tolerance h8 standard / m7 possible on request
- Double Margins Design
- SX Design
- For Steel, Alloy Steel, Cast Iron and 400 series Stainless Steel.



Unit:mm

Order No.	D	L1	L	Ds
DPC03170301	3.17(1/8")	20	60	4
DPC04000301	4.00	24	66	6
DPC04100301	4.10	24	66	6
DPC04200301	4.20	24	66	6
DPC04300301	4.30	24	66	6
DPC04400301	4.40	24	66	6
DPC04500301	4.50	24	66	6
DPC04600301	4.60	24	66	6
DPC04650301	4.65(13/71")	24	66	6
DPC04700301	4.70	24	66	6
DPC04760301	4.76(3/16")	28	66	6
DPC04800301	4.80	28	66	6
DPC04900301	4.90	28	66	6
DPC05000301	5.00	28	66	6
DPC05100301	5.10	28	66	6
DPC05200301	5.20	28	66	6
DPC05300301	5.30	28	66	6
DPC05400301	5.40	28	66	6
DPC05500301	5.50	28	66	6
DPC05560301	5.56	28	66	6
DPC05600301	5.60	28	66	6
DPC05700301	5.70	28	66	6
DPC05800301	5.80	28	66	6
DPC05900301	5.90	28	66	6
DPC06000301	6.00	28	66	6
DPC06100301	6.10	34	79	8
DPC06200301	6.20	34	79	8
DPC06300301	6.30	34	79	8
DPC06350301	6.35(1/4")	34	79	8
DPC06400301	6.40	34	79	8
DPC06500301	6.50	34	79	8
DPC06600301	6.60	34	79	8
DPC06700301	6.70	34	79	8
DPC06800301	6.80	34	79	8
DPC06900301	6.90	34	79	8
DPC07000301	7.00	34	79	8
DPC07100301	7.10	41	79	8
DPC07200301	7.20	41	79	8
DPC07300301	7.30	41	79	8
DPC07400301	7.40	41	79	8
DPC07500301	7.50	41	79	8
DPC07600301	7.60	41	79	8
DPC07700301	7.70	41	79	8
DPC07800301	7.80	41	79	8
DPC07900301	7.90	41	79	8
DPC07940301	7.94(5/16)	41	79	8

Order No.	D	L1	L	Ds
DPC08000301	8.00	41	79	8
DPC08100301	8.10	47	89	10
DPC08200301	8.20	47	89	10
DPC08300301	8.30	47	89	10
DPC08400301	8.40	47	89	10
DPC08500301	8.50	47	89	10
DPC08600301	8.60	47	89	10
DPC08700301	8.70	47	89	10
DPC08800301	8.80	47	89	10
DPC08900301	8.90	47	89	10
DPC09000301	9.00	47	89	10
DPC09100301	9.10	47	89	10
DPC09200301	9.20	47	89	10
DPC09250301	9.25(23/64")	47	89	10
DPC09300301	9.30	47	89	10
DPC09400301	9.40	47	89	10
DPC09500301	9.50	47	89	10
DPC09520301	9.52(3/8")	47	89	10
DPC09600301	9.60	47	89	10
DPC09700301	9.70	47	89	10
DPC09800301	9.80	47	89	10
DPC09900301	9.90	47	89	10
DPC10000301	10.00	47	89	10
DPC10100301	10.10	55	102	12
DPC10200301	10.20	55	102	12
DPC10300301	10.30	55	102	12
DPC10400301	10.40	55	102	12
DPC10500301	10.50	55	102	12
DPC10600301	10.60	55	102	12
DPC10700301	10.70	55	102	12
DPC10800301	10.80	55	102	12
DPC10900301	10.90	55	102	12
DPC11000301	11.00	55	102	12
DPC11100301	11.10	55	102	12
DPC11110301	11.11(7/16")	55	102	12
DPC11200301	11.20	55	102	12
DPC11300301	11.30	55	102	12
DPC11400301	11.40	55	102	12
DPC11500301	11.50	55	102	12
DPC11600301	11.60	55	102	12
DPC11700301	11.70	55	102	12
DPC11800301	11.80	55	102	12
DPC11900301	11.90	55	102	12

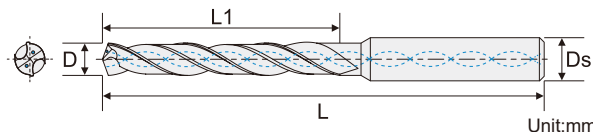
DPC Solid Carbide Drills - 3×D (for Universal)

內冷泛用鎢鋼鑽頭



Product Specs

- 3xD Cutting depth
- Reinforced Shank
- 140° Tip Angle
- Internal Coolant
- UNIX Coating
- Tolerance h8 standard / m7 possible on request
- Double Margins Design
- SX Design
- For Steel, Alloy Steel, Cast Iron and 400 series Stainless Steel.



Unit:mm

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Drilling

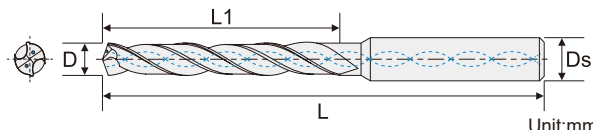
DPC Solid Carbide Drills - 5×D (for Universal)

內冷泛用鎢鋼鑽頭



Product Specs

- 5×D Cutting depth
- Reinforced Shank
- 140° Tip Angle
- Internal Coolant
- UNIX Coating
- Tolerance h8 standard / m7 possible on request
- Double Margins Design
- SX Design
- For Steel, Alloy Steel, Cast Iron and 400 series Stainless Steel.



Unit:mm

Order No.	D	L1	L	Ds
DPC03170501	3.17(1/8")	28	60	4
DPC04000501	4.00	36	74	6
DPC04100501	4.10	36	74	6
DPC04200501	4.20	36	74	6
DPC04300501	4.30	36	74	6
DPC04400501	4.40	36	74	6
DPC04500501	4.50	36	74	6
DPC04600501	4.60	36	74	6
DPC04650501	4.65(13/71")	36	74	6
DPC04700501	4.70	36	74	6
DPC04760501	4.76(3/16")	44	82	6
DPC04800501	4.80	44	82	6
DPC04900501	4.90	44	82	6
DPC05000501	5.00	44	82	6
DPC05100501	5.10	44	82	6
DPC05200501	5.20	44	82	6
DPC05300501	5.30	44	82	6
DPC05400501	5.40	44	82	6
DPC05500501	5.50	44	82	6
DPC05550501	5.55(7/32")	44	82	6
DPC05600501	5.60	44	82	6
DPC05700501	5.70	44	82	6
DPC05800501	5.80	44	82	6
DPC05900501	5.90	44	82	6
DPC06000501	6.00	44	82	6
DPC06100501	6.10	53	91	8
DPC06200501	6.20	53	91	8
DPC06300501	6.30	53	91	8
DPC06350501	6.35(1/4")	53	91	8
DPC06400501	6.40	53	91	8
DPC06500501	6.50	53	91	8
DPC06600501	6.60	53	91	8
DPC06700501	6.70	53	91	8
DPC06800501	6.80	53	91	8
DPC06900501	6.90	53	91	8
DPC07000501	7.00	53	91	8
DPC07100501	7.10	53	91	8
DPC07200501	7.20	53	91	8
DPC07300501	7.30	53	91	8
DPC07400501	7.40	53	91	8
DPC07500501	7.50	53	91	8
DPC07600501	7.60	53	91	8
DPC07700501	7.70	53	91	8
DPC07800501	7.80	53	91	8
DPC07900501	7.90	53	91	8
DPC07940501	7.94(5/16")	53	91	8

Order No.	D	L1	L	Ds
DPC08000501	8.00	53	91	8
DPC08100501	8.10	61	103	10
DPC08200501	8.20	61	103	10
DPC08300501	8.30	61	103	10
DPC08400501	8.40	61	103	10
DPC08500501	8.50	61	103	10
DPC08600501	8.60	61	103	10
DPC08700501	8.70	61	103	10
DPC08800501	8.80	61	103	10
DPC08900501	8.90	61	103	10
DPC09000501	9.00	61	103	10
DPC09100501	9.10	61	103	10
DPC09200501	9.20	61	103	10
DPC09250501	9.25(23/64")	61	103	10
DPC09300501	9.30	61	103	10
DPC09400501	9.40	61	103	10
DPC09500501	9.50	61	103	10
DPC09520501	9.52(3/8")	61	103	10
DPC09600501	9.60	61	103	10
DPC09700501	9.70	61	103	10
DPC09800501	9.80	61	103	10
DPC09900501	9.90	61	103	10
DPC10000501	10.00	61	103	10
DPC10100501	10.10	71	118	12
DPC10200501	10.20	71	118	12
DPC10300501	10.30	71	118	12
DPC10400501	10.40	71	118	12
DPC10500501	10.50	71	118	12
DPC10600501	10.60	71	118	12
DPC10700501	10.70	71	118	12
DPC10800501	10.80	71	118	12
DPC10900501	10.90	71	118	12
DPC11000501	11.00	71	118	12
DPC11100501	11.10	71	118	12
DPC11110501	11.11(7/16")	71	118	12
DPC11200501	11.20	71	118	12
DPC11300501	11.30	71	118	12
DPC11400501	11.40	71	118	12
DPC11500501	11.50	71	118	12
DPC11600501	11.60	71	118	12
DPC11700501	11.70	71	118	12
DPC11800501	11.80	71	118	12
DPC11900501	11.90	71	118	12

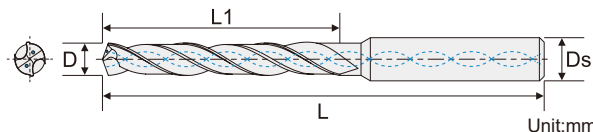
DPC Solid Carbide Drills - 5×D (for Universal)

內冷泛用鎢鋼鑽頭



Product Specs

- 5xD Cutting depth
- Reinforced Shank
- 140° Tip Angle
- Internal Coolant
- UNIX Coating
- Tolerance h8 standard / m7 possible on request
- Double Margins Design
- SX Design
- For Steel, Alloy Steel, Cast Iron and 400 series Stainless Steel.



Unit:mm

Order No.	D	L1	L	Ds
DPC12000501	12.00	71	118	12
DPC12100501	12.10	77	124	14
DPC12200501	12.20	77	124	14
DPC12300501	12.30	77	124	14
DPC12400501	12.40	77	124	14
DPC12500501	12.50	77	124	14
DPC12600501	12.60	77	124	14
DPC12700501	12.70(1/2")	77	124	14
DPC12800501	12.80	77	124	14
DPC12900501	12.90	77	124	14
DPC13000501	13.00	77	124	14
DPC13100501	13.10	77	124	14
DPC13300501	13.30	77	124	14
DPC13400501	13.40	77	124	14
DPC13500501	13.50	77	124	14
DPC13600501	13.60	77	124	14
DPC13700501	13.70	77	124	14
DPC13800501	13.80	77	124	14
DPC13900501	13.90	77	124	14
DPC14000501	14.00	77	124	14
DPC14100501	14.10	83	133	16
DPC14200501	14.20	83	133	16
DPC14290501	14.29(9/16")	83	133	16
DPC14300501	14.30	83	133	16
DPC14400501	14.40	83	133	16
DPC14500501	14.50	83	133	16
DPC14600501	14.60	83	133	16
DPC14700501	14.70	83	133	16
DPC14800501	14.80	83	133	16
DPC14900501	14.90	83	133	16
DPC15000501	15.00	83	133	16
DPC15100501	15.10	83	133	16
DPC15200501	15.20	83	133	16
DPC15300501	15.30	83	133	16
DPC15400501	15.40	83	133	16
DPC15500501	15.50	83	133	16
DPC15600501	15.60	83	133	16
DPC15700501	15.70	83	133	16
DPC15800501	15.80	83	133	16
DPC15870501	15.87(5/8")	83	133	16
DPC15900501	15.90	83	133	16
DPC16000501	16.00	83	133	16
DPC16500501	16.50	93	143	18
DPC17000501	17.00	93	143	18
DPC17500501	17.50	93	143	18
DPC18000501	18.00	93	143	18
DPC18500501	18.50	101	153	20

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Drilling

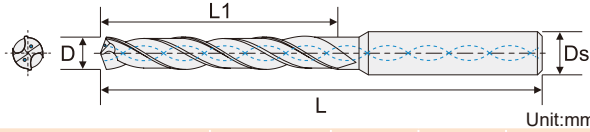
DPC Solid Carbide Drills - 7×D (for Universal)

內冷泛用鎢鋼鑽頭



Product Specs

- 7×D Cutting depth · Reinforced Shank · 140° Tip Angle
- Tolerance h8 standard / m7 possible on request
- Internal Coolant · UNIX Coating
- Double Margins Design · SX Design
- For Steel, Alloy Steel, Cast Iron and 400 series Stainless Steel.



Order No.	D	L1	L	Ds
DPC04000701	4.00	40	75	6
DPC04100701	4.10	40	75	6
DPC04200701	4.20	40	75	6
DPC04300701	4.30	45	85	6
DPC04400701	4.40	45	85	6
DPC04500701	4.50	45	85	6
DPC04600701	4.60	45	85	6
DPC04650701	4.65(13/71")	45	85	6
DPC04700701	4.70	45	85	6
DPC04800701	4.80	50	90	6
DPC04900701	4.90	50	90	6
DPC05000701	5.00	50	90	6
DPC05100701	5.10	50	90	6
DPC05200701	5.20	50	90	6
DPC05300701	5.30	50	90	6
DPC05400701	5.40	57	97	6
DPC05500701	5.50	57	97	6
DPC05700701	5.70	57	97	6
DPC05800701	5.80	57	97	6
DPC05900701	5.90	57	97	6
DPC06000701	6.00	57	97	6
DPC06200701	6.20	66	106	8
DPC06300701	6.30	66	106	8
DPC06350701	6.35(1/4")	66	106	8
DPC06500701	6.50	66	106	8
DPC06600701	6.60	66	106	8
DPC06700701	6.70	66	106	8
DPC06800701	6.80	66	106	8
DPC06900701	6.90	76	116	8
DPC07000701	7.00	76	116	8
DPC07100701	7.10	76	116	8
DPC07200701	7.20	76	116	8
DPC07500701	7.50	76	116	8
DPC07600701	7.60	76	116	8
DPC07700701	7.70	76	116	8
DPC07800701	7.80	76	116	8
DPC08000701	8.00	76	116	8
DPC08100701	8.10	87	131	10
DPC08200701	8.20	87	131	10
DPC08400701	8.40	87	131	10
DPC08500701	8.50	87	131	10
DPC08600701	8.60	87	131	10
DPC08700701	8.70	87	131	10
DPC08800701	8.80	87	131	10
DPC08900701	8.90	87	131	10

Order No.	D	L1	L	Ds
DPC09000701	9.00	95	139	10
DPC09100701	9.10	95	139	10
DPC09200701	9.20	95	139	10
DPC09300701	9.30	95	139	10
DPC09400701	9.40	95	139	10
DPC09500701	9.50	95	139	10
DPC09520701	9.52	95	139	10
DPC09700701	9.70	95	139	10
DPC09800701	9.80	95	139	10
DPC10000701	10.00	95	139	10
DPC10200701	10.20	106	155	12
DPC10300701	10.30	106	155	12
DPC10500701	10.50	106	155	12
DPC10720701	10.72(27/64")	106	155	12
DPC10800701	10.80	106	155	12
DPC11000701	11.00	106	155	12
DPC11200701	11.20	114	155	12
DPC11500701	11.50	114	155	12
DPC11800701	11.80	114	155	12
DPC12000701	12.00	114	155	12
DPC12100701	12.10	133	182	14
DPC12200701	12.20	133	182	14
DPC12300701	12.30	133	182	14
DPC12500701	12.50	133	182	14
DPC12700701	12.70	133	182	14
DPC13000701	13.00	133	182	14
DPC13500701	13.50	133	182	14
DPC14000701	14.00	133	182	14
DPC14100701	14.10	152	200	16
DPC14200701	14.20	152	200	16
DPC14500701	14.50	152	200	16
DPC15000701	15.00	152	200	16
DPC15500701	15.50	152	200	16
DPC15870701	15.87	152	200	16
DPC16000701	16.00	152	200	16

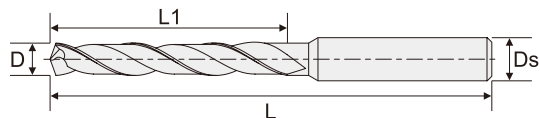
DPN Solid Carbide Drills - 3×D (for Universal)

外冷泛用鎢鋼鑽頭



Product Specs

- 3×D Cutting depth
- Reinforced Shank
- 140° Tip Angle
- External Coolant
- UNIX Coating
- Tolerance h8
- SX Design
- For Steel, Alloy Steel up to 1200 N/mm², Cast Iron and 400 series Stainless Steel.



Unit:mm

Order No.	D	L1	L	Ds
DPN03000341	3.00	20	60	4
DPN03100341	3.10	20	60	4
DPN03170341	3.17(1/8")	20	60	4
DPN03200341	3.20	20	60	4
DPN03250341	3.25(5/32")	20	60	4
DPN03300341	3.30	20	60	4
DPN03400341	3.40	20	60	4
DPN03500341	3.50	20	60	4
DPN03600341	3.60	20	60	4
DPN03700341	3.70	20	60	4
DPN03800341	3.80	24	60	4
DPN03900341	3.90	24	60	4
DPN03970341	3.97(5/32")	24	60	4
DPN03000301	3.00	20	62	6
DPN03100301	3.10	20	62	6
DPN03200301	3.20	20	62	6
DPN03250301	3.25(5/32")	20	62	6
DPN03300301	3.30	20	62	6
DPN03400301	3.40	20	62	6
DPN03500301	3.50	20	62	6
DPN03600301	3.60	20	62	6
DPN03700301	3.70	20	62	6
DPN03800301	3.80	24	66	6
DPN03900301	3.90	24	66	6
DPN03970301	3.97(5/32")	24	66	6
DPN04000301	4.00	24	66	6
DPN04100301	4.10	24	66	6
DPN04200301	4.20	24	66	6
DPN04300301	4.30	24	66	6
DPN04400301	4.40	24	66	6
DPN04500301	4.50	24	66	6
DPN04600301	4.60	24	66	6
DPN04650301	4.65(13/71")	24	66	6
DPN04700301	4.70	24	66	6
DPN04760301	4.76(3/16")	28	66	6
DPN04800301	4.80	28	66	6
DPN04900301	4.90	28	66	6
DPN05000301	5.00	28	66	6
DPN05100301	5.10	28	66	6
DPN05200301	5.20	28	66	6
DPN05300301	5.30	28	66	6
DPN05400301	5.40	28	66	6
DPN05500301	5.50	28	66	6
DPN05560301	5.56(7/32")	28	66	6
DPN05600301	5.60	28	66	6
DPN05700301	5.70	28	66	6
DPN05800301	5.80	28	66	6
DPN05900301	5.90	28	66	6

Order No.	D	L1	L	Ds
DPN06000301	6.00	28	66	6
DPN06100301	6.10	34	79	8
DPN06200301	6.20	34	79	8
DPN06300301	6.30	34	79	8
DPN06350301	6.35(1/4")	34	79	8
DPN06400301	6.40	34	79	8
DPN06500301	6.50	34	79	8
DPN06600301	6.60	34	79	8
DPN06700301	6.70	34	79	8
DPN06800301	6.80	34	79	8
DPN06900301	6.90	34	79	8
DPN07000301	7.00	34	79	8
DPN07100301	7.10	41	79	8
DPN07200301	7.20	41	79	8
DPN07300301	7.30	41	79	8
DPN07400301	7.40	41	79	8
DPN07500301	7.50	41	79	8
DPN07600301	7.60	41	79	8
DPN07700301	7.70	41	79	8
DPN07800301	7.80	41	79	8
DPN07900301	7.90	41	79	8
DPN07940301	7.94(5/16")	41	79	8
DPN08000301	8.00	41	79	8
DPN08100301	8.10	47	89	10
DPN08200301	8.20	47	89	10
DPN08300301	8.30	47	89	10
DPN08400301	8.40	47	89	10
DPN08500301	8.50	47	89	10
DPN08600301	8.60	47	89	10
DPN08700301	8.70	47	89	10
DPN08800301	8.80	47	89	10
DPN08900301	8.90	47	89	10
DPN09000301	9.00	47	89	10
DPN09100301	9.10	47	89	10
DPN09200301	9.20	47	89	10
DPN09250301	9.25(23/64")	47	89	10
DPN09300301	9.30	47	89	10
DPN09400301	9.40	47	89	10
DPN09500301	9.50	47	89	10
DPN09520301	9.52(3/8")	47	89	10
DPN09600301	9.60	47	89	10
DPN09700301	9.70	47	89	10
DPN09800301	9.80	47	89	10
DPN09900301	9.90	47	89	10

Drilling

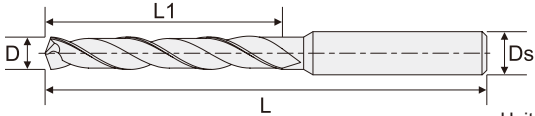
DPN Solid Carbide Drills - 3×D (for Universal)

外冷泛用鎢鋼鑽頭



Product Specs

- 3×D Cutting depth
- Reinforced Shank
- 140° Tip Angle
- External Coolant
- UNIX Coating
- Tolerance h8
- SX Design
- For Steel, Alloy Steel up to 1200 N/mm2, Cast Iron and 400 series Stainless Steel.



Unit:mm

Order No.	D	L1	L	Ds
DPN10000301	10.00	47	89	10
DPN10100301	10.10	55	102	12
DPN10200301	10.20	55	102	12
DPN10300301	10.30	55	102	12
DPN10400301	10.40	55	102	12
DPN10500301	10.50	55	102	12
DPN10600301	10.60	55	102	12
DPN10700301	10.70	55	102	12
DPN10800301	10.80	55	102	12
DPN10900301	10.90	55	102	12
DPN11000301	11.00	55	102	12
DPN11100301	11.10	55	102	12
DPN11110301	11.11(7/16")	55	102	12
DPN11200301	11.20	55	102	12
DPN11300301	11.30	55	102	12
DPN11400301	11.40	55	102	12
DPN11500301	11.50	55	102	12
DPN11600301	11.60	55	102	12
DPN11700301	11.70	55	102	12
DPN11800301	11.80	55	102	12
DPN11900301	11.90	55	102	12
DPN12000301	12.00	55	102	12
DPN12100301	12.10	60	107	14
DPN12200301	12.20	60	107	14
DPN12300301	12.30	60	107	14
DPN12400301	12.40	60	107	14
DPN12500301	12.50	60	107	14
DPN12600301	12.60	60	107	14
DPN12700301	12.70(1/2")	60	107	14
DPN12800301	12.80	60	107	14
DPN12900301	12.90	60	107	14
DPN13000301	13.00	60	107	14
DPN13200301	13.20	60	107	14
DPN13300301	13.30	60	107	14
DPN13500301	13.50	60	107	14
DPN13700301	13.70	60	107	14
DPN13800301	13.80	60	107	14
DPN14000301	14.00	60	107	14
DPN14200301	14.20	65	115	16
DPN14290301	14.29(9/16")	65	115	16
DPN14300301	14.30	65	115	16
DPN14400301	14.40	65	115	16
DPN14500301	14.50	65	115	16
DPN14700301	14.70	65	115	16

Order No.	D	L1	L	Ds
DPN15000301	15.00	65	115	16
DPN15200301	15.20	65	115	16
DPN15500301	15.50	65	115	16
DPN15600301	15.60	65	115	16
DPN15700301	15.70	65	115	16
DPN15800301	15.80	65	115	16
DPN15870301	15.87(5/8")	65	115	16
DPN16000301	16.00	65	115	16
DPN16500301	16.50	73	123	18
DPN17000301	17.00	73	123	18
DPN17500301	17.50	73	123	18
DPN18000301	18.00	73	123	18
DPN18500301	18.50	79	131	20
DPN19000301	19.00	79	131	20
DPN19050301	19.05(3/4")	79	131	20
DPN19500301	19.50	79	131	20
DPN20000301	20.00	79	131	20

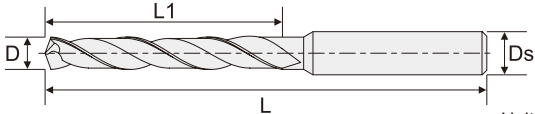
DPN Solid Carbide Drills - 5×D (for Universal)

外冷泛用鎢鋼鑽頭



Product Specs

- 5×D Cutting depth
- Reinforced Shank
- 140° Tip Angle
- External Coolant
- UNIX Coating
- Tolerance h8
- SX Design
- For Steel, Alloy Steel up to 1200 N/mm2, Cast Iron and 400 series Stainless Steel.



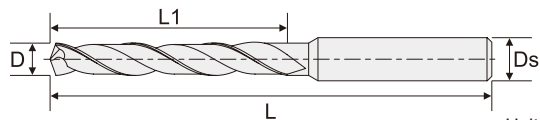
Unit:mm

Order No.	D	L1	L	Ds
DPN03000501	3.00	28	66	6
DPN03170501	3.17(1/8")	28	66	6
DPN03250501	3.30	28	66	6
DPN03300501	3.30	28	66	6
DPN03400501	3.40	28	66	6
DPN03500501	3.50	28	66	6
DPN03600501	3.60	28	66	6
DPN03700501	3.70	28	66	6
DPN03800501	3.80	36	74	6
DPN03970501	3.97(5/32")	36	74	6
DPN04000501	4.00	36	74	6
DPN04100501	4.10	36	74	6
DPN04200501	4.20	36	74	6
DPN04300501	4.30	36	74	6
DPN04400501	4.40	36	74	6
DPN04500501	4.50	36	74	6
DPN04600501	4.60	36	74	6
DPN04650501	4.65(13/71")	36	74	6
DPN04700501	4.70	36	74	6
DPN04760501	4.76(3/16")	44	82	6
DPN04800501	4.80	44	82	6
DPN04900501	4.90	44	82	6
DPN05000501	5.00	44	82	6
DPN05100501	5.10	44	82	6
DPN05200501	5.20	44	82	6
DPN05300501	5.30	44	82	6
DPN05400501	5.40	44	82	6
DPN05500501	5.50	44	82	6
DPN05560501	5.56(7/32")	44	82	6
DPN05600501	5.60	44	82	6
DPN05700501	5.70	44	82	6
DPN05800501	5.80	44	82	6
DPN05900501	5.90	44	82	6
DPN06000501	6.00	44	82	6
DPN06100501	6.10	53	91	8
DPN06200501	6.20	53	91	8
DPN06300501	6.30	53	91	8
DPN06350501	6.35(1/4")	53	91	8
DPN06400501	6.40	53	91	8
DPN06500501	6.50	53	91	8
DPN06600501	6.60	53	91	8
DPN06700501	6.70	53	91	8
DPN06800501	6.80	53	91	8
DPN06900501	6.90	53	91	8

Order No.	D	L1	L	Ds
DPN07000501	7.00	53	91	8
DPN07100501	7.10	53	91	8
DPN07200501	7.20	53	91	8
DPN07300501	7.30	53	91	8
DPN07400501	7.40	53	91	8
DPN07500501	7.50	53	91	8
DPN07600501	7.60	53	91	8
DPN07700501	7.70	53	91	8
DPN07800501	7.80	53	91	8
DPN07900501	7.90	53	91	8
DPN07940501	7.94(5/16")	53	91	8
DPN08000501	8.00	53	91	8
DPN08100501	8.10	61	103	10
DPN08200501	8.20	61	103	10
DPN08300501	8.30	61	103	10
DPN08400501	8.40	61	103	10
DPN08500501	8.50	61	103	10
DPN08600501	8.60	61	103	10
DPN08700501	8.70	61	103	10
DPN08800501	8.80	61	103	10
DPN08900501	8.90	61	103	10
DPN09000501	9.00	61	103	10
DPN09100501	9.10	61	103	10
DPN09200501	9.20	61	103	10
DPN09250501	9.25(23/64")	61	103	10
DPN09300501	9.30	61	103	10
DPN09400501	9.40	61	103	10
DPN09500501	9.50	61	103	10
DPN09520501	9.52(3/8")	61	103	10
DPN09600501	9.60	61	103	10
DPN09700501	9.70	61	103	10
DPN09800501	9.80	61	103	10
DPN09900501	9.90	61	103	10
DPN10000501	10.00	61	103	10
DPN10100501	10.10	71	118	12
DPN10200501	10.20	71	118	12
DPN10300501	10.30	71	118	12
DPN10400501	10.40	71	118	12
DPN10500501	10.50	71	118	12
DPN10600501	10.60	71	118	12
DPN10700501	10.70	71	118	12
DPN10800501	10.80	71	118	12
DPN10900501	10.90	71	118	12

Drilling

外冷泛用鎢鋼鑽頭



Unit:mm

[illegible]