

High Performance Excellent Tool Life



Drilling



FEATURES

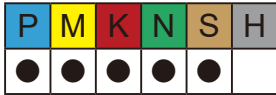
- Internal coolant
- High performance geometry design for stainless steel drilling and titanium drilling
- Durable UNIX coating suitable to difficult-to-process material
- Customized available
- 內冷孔設計
- 高效能不鏽鋼、鈦金屬專用幾何
- 高耐久 UNIX 鍍膜適用難切削材質加工
- 提供客製化服務

Solid Carbide Drills

Appearance	Items	Series	Coolant	ØRange	Degree Tip Angle	Page
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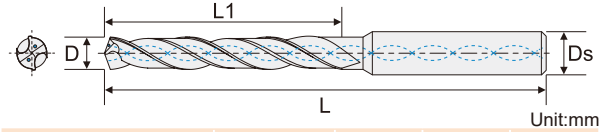
DM Series for Stainless Steel (Reinforced Shank)

	DMC Solid Carbide Drills - 3xD (for Stainless Steel) 內冷不鏽鋼用鎢鋼鑽頭	DMC	Internal	Ø4~Ø20	140	C026
	DMC Solid Carbide Drills - 5xD (for Stainless Steel) 內冷不鏽鋼用鎢鋼鑽頭	DMC	Internal	Ø4~Ø20	140	C028



Product Specs

- 3×D Cutting depth
- Reinforced Shank
- 140° Tip Angle
- Internal Coolant
- UNIX Coating
- Tolerance h8
- Double Margins Design
- SR Design
- For Steel, Alloy Steel, Stainless Steel, Cast Iron, Non-ferrous metal, Aluminum and Titanium.



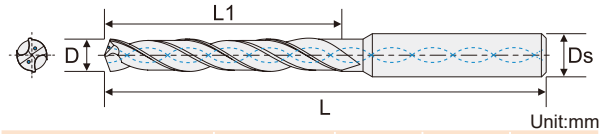
Order No.	D	L1	L	Ds
DMC04000301	4.00	24	66	6
DMC04100301	4.10	24	66	6
DMC04200301	4.20	24	66	6
DMC04300301	4.30	24	66	6
DMC04400301	4.40	24	66	6
DMC04500301	4.50	24	66	6
DMC04600301	4.60	24	66	6
DMC04650301	4.65(13/71")	24	66	6
DMC04700301	4.70	24	66	6
DMC04800301	4.80	28	66	6
DMC04900301	4.90	28	66	6
DMC05000301	5.00	28	66	6
DMC05100301	5.10	28	66	6
DMC05200301	5.20	28	66	6
DMC05300301	5.30	28	66	6
DMC05400301	5.40	28	66	6
DMC05500301	5.50	28	66	6
DMC05560301	5.56	28	66	6
DMC05600301	5.60	28	66	6
DMC05700301	5.70	28	66	6
DMC05800301	5.80	28	66	6
DMC05900301	5.90	28	66	6
DMC06000301	6.00	28	66	6
DMC06100301	6.10	34	79	8
DMC06200301	6.20	34	79	8
DMC06300301	6.30	34	79	8
DMC06350301	6.35(1/4")	34	79	8
DMC06400301	6.40	34	79	8
DMC06500301	6.50	34	79	8
DMC06600301	6.60	34	79	8
DMC06700301	6.70	34	79	8
DMC06800301	6.80	34	79	8
DMC06900301	6.90	34	79	8
DMC07000301	7.00	34	79	8
DMC07100301	7.10	41	79	8
DMC07200301	7.20	41	79	8
DMC07300301	7.30	41	79	8
DMC07400301	7.40	41	79	8
DMC07500301	7.50	41	79	8
DMC07600301	7.60	41	79	8
DMC07700301	7.70	41	79	8
DMC07800301	7.80	41	79	8
DMC07900301	7.90	41	79	8

Order No.	D	L1	L	Ds
DMC08000301	8.00	41	79	8
DMC08100301	8.10	47	89	10
DMC08200301	8.20	47	89	10
DMC08300301	8.30	47	89	10
DMC08400301	8.40	47	89	10
DMC08500301	8.50	47	89	10
DMC08600301	8.60	47	89	10
DMC08700301	8.70	47	89	10
DMC08800301	8.80	47	89	10
DMC08900301	8.90	47	89	10
DMC09000301	9.00	47	89	10
DMC09100301	9.10	47	89	10
DMC09200301	9.20	47	89	10
DMC09250301	9.25(23/64")	47	89	10
DMC09300301	9.30	47	89	10
DMC09400301	9.40	47	89	10
DMC09500301	9.50	47	89	10
DMC09600301	9.60	47	89	10
DMC09700301	9.70	47	89	10
DMC09800301	9.80	47	89	10
DMC09900301	9.90	47	89	10
DMC10000301	10.00	47	89	10
DMC10100301	10.10	55	102	12
DMC10200301	10.20	55	102	12
DMC10300301	10.30	55	102	12
DMC10400301	10.40	55	102	12
DMC10500301	10.50	55	102	12
DMC10600301	10.60	55	102	12
DMC10700301	10.70	55	102	12
DMC10800301	10.80	55	102	12
DMC10900301	10.90	55	102	12
DMC11000301	11.00	55	102	12
DMC11100301	11.10	55	102	12
DMC11200301	11.20	55	102	12
DMC11300301	11.30	55	102	12
DMC11400301	11.40	55	102	12
DMC11500301	11.50	55	102	12
DMC11600301	11.60	55	102	12
DMC11700301	11.70	55	102	12
DMC11800301	11.80	55	102	12
DMC11900301	11.90	55	102	12



Product Specs

- 5×D Cutting depth
- Reinforced Shank
- 140° Tip Angle
- Internal Coolant
- UNIX Coating
- Tolerance h8
- Double Margins Design
- SR Design
- For Steel, Alloy Steel, Stainless Steel, Cast Iron, Non-ferrous metal, Aluminum and Titanium.



Order No.	D	L1	L	Ds
DMC04000501	4.00	36	74	6
DMC04100501	4.10	36	74	6
DMC04200501	4.20	36	74	6
DMC04300501	4.30	36	74	6
DMC04400501	4.40	36	74	6
DMC04500501	4.50	36	74	6
DMC04600501	4.60	36	74	6
DMC04650501	4.65(13/71")	36	74	6
DMC04700501	4.70	36	74	6
DMC04800501	4.80	44	82	6
DMC04900501	4.90	44	82	6
DMC05000501	5.00	44	82	6
DMC05100501	5.10	44	82	6
DMC05200501	5.20	44	82	6
DMC05300501	5.30	44	82	6
DMC05400501	5.40	44	82	6
DMC05500501	5.50	44	82	6
DMC05550501	5.55(7/32")	44	82	6
DMC05600501	5.60	44	82	6
DMC05700501	5.70	44	82	6
DMC05800501	5.80	44	82	6
DMC05900501	5.90	44	82	6
DMC06000501	6.00	44	82	6
DMC06100501	6.10	53	91	8
DMC06200501	6.20	53	91	8
DMC06300501	6.30	53	91	8
DMC06400501	6.40	53	91	8
DMC06500501	6.50	53	91	8
DMC06600501	6.60	53	91	8
DMC06700501	6.70	53	91	8
DMC06800501	6.80	53	91	8
DMC06900501	6.90	53	91	8
DMC07000501	7.00	53	91	8
DMC07100501	7.10	53	91	8
DMC07200501	7.20	53	91	8
DMC07300501	7.30	53	91	8
DMC07400501	7.40	53	91	8
DMC07500501	7.50	53	91	8
DMC07600501	7.60	53	91	8
DMC07700501	7.70	53	91	8
DMC07800501	7.80	53	91	8
DMC07900501	7.90	53	91	8

Order No.	D	L1	L	Ds
DMC08000501	8.00	53	91	8
DMC08100501	8.10	61	103	10
DMC08200501	8.20	61	103	10
DMC08300501	8.30	61	103	10
DMC08400501	8.40	61	103	10
DMC08500501	8.50	61	103	10
DMC08600501	8.60	61	103	10
DMC08700501	8.70	61	103	10
DMC08800501	8.80	61	103	10
DMC08900501	8.90	61	103	10
DMC09000501	9.00	61	103	10
DMC09100501	9.10	61	103	10
DMC09200501	9.20	61	103	10
DMC09250501	9.25(23/64")	61	103	10
DMC09300501	9.30	61	103	10
DMC09400501	9.40	61	103	10
DMC09500501	9.50	61	103	10
DMC09600501	9.60	61	103	10
DMC09700501	9.70	61	103	10
DMC09800501	9.80	61	103	10
DMC09900501	9.90	61	103	10
DMC10000501	10.00	61	103	10
DMC10100501	10.10	71	118	12
DMC10200501	10.20	71	118	12
DMC10300501	10.30	71	118	12
DMC10400501	10.40	71	118	12
DMC10500501	10.50	71	118	12
DMC10600501	10.60	71	118	12
DMC10700501	10.70	71	118	12
DMC10800501	10.80	71	118	12
DMC10900501	10.90	71	118	12
DMC11000501	11.00	71	118	12
DMC11100501	11.10	71	118	12
DMC11200501	11.20	71	118	12
DMC11300501	11.30	71	118	12
DMC11400501	11.40	71	118	12
DMC11500501	11.50	71	118	12
DMC11600501	11.60	71	118	12
DMC11700501	11.70	71	118	12
DMC11800501	11.80	71	118	12
DMC11900501	11.90	71	118	12

