

DLCD0H5D

DLC ドリル オイルホール 5D

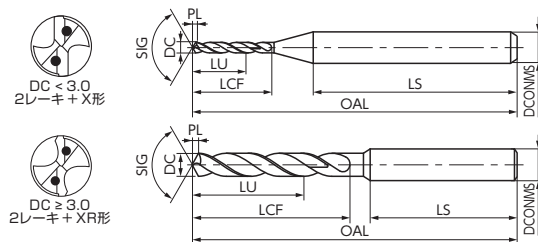
DLC Drills Oil-Hole 5D

切削条件 Cutting Condition ▶▶A-210



●アルミ合金の高能率加工用ドリルです。 ドリル径の5倍までの加工が可能です。

Drills for high efficient cutting of Aluminum Alloy.
Realize under 5D drilling.



オーダ方法 商品記号

商品記号 Code	直径 DC	有効長 LU	溝長 LCF	シャンク長 LS	全長 OAL	シャンク径 DCONMS	先端 PL	在庫 Stock
DLCD0H5D0100	1.0	6.7	8.2	43.3	56.2		0.2	
DLCD0H5D0110	1.1	7.7	9.3	44.5				
DLCD0H5D0120	1.2	8.5	10.3	43.6	58.3		0.3	
DLCD0H5D0130	1.3	9.4	11.3	42.8				
DLCD0H5D0140	1.4	10.2	12.3	42				
DLCD0H5D0150	1.5	11.1	13.3	41.2				
DLCD0H5D0160	1.6	12		45.4				
DLCD0H5D0170	1.7	11.9	14.4	44.6	62.4		0.4	
DLCD0H5D0180	1.8	12.7		43.8				
DLCD0H5D0190	1.9	12.6	15.4	42.9				
DLCD0H5D0200	2.0	13.5	16.5	42.1	62.5	3	0.5	
DLCD0H5D0210	2.1	14.4	17.5	47.3				
DLCD0H5D0220	2.2	15.2		46.5	68.5			
DLCD0H5D0230	2.3	15.1	18.5	45.7				
DLCD0H5D0240	2.4	16	19.6	44.9	68.6		0.6	
DLCD0H5D0250	2.5	16.9	20.6	44.1				
DLCD0H5D0260	2.6	17.7	21.6	54.3	78.6			
DLCD0H5D0270	2.7	18.6	22.6	53.4				
DLCD0H5D0280	2.8	18.5	22.7	52.6				
DLCD0H5D0290	2.9	19.4	23.7	51.8	78.7		0.7	
DLCD0H5D0300	3.0	24.2	28.7	48				
DLCD0H5D0310	3.1	28.1		47.2	86.7			
DLCD0H5D0320	3.2	27.9	32.7	47.3				
DLCD0H5D0330	3.3			47.4				
DLCD0H5D0340	3.4	27.7	32.8	47.5	86.8		0.8	
DLCD0H5D0350	3.5	27.6		47.6				
DLCD0H5D0360	3.6	31.4	36.8	47.7				
DLCD0H5D0370	3.7			47.7				
DLCD0H5D0380	3.8	31.2		47.8	86.9		0.9	
DLCD0H5D0390	3.9	31.1	36.9	47.9				
DLCD0H5D0400	4.0	30.9		48				
DLCD0H5D0410	4.1	34.9		49.2				
DLCD0H5D0420	4.2	34.7		49.3				
DLCD0H5D0430	4.3	34.6	41	49.4	99		1	
DLCD0H5D0440	4.4	34.4		49.5				
DLCD0H5D0450	4.5	34.3		49.6				
DLCD0H5D0460	4.6	38.2		49.7		5		
DLCD0H5D0470	4.7	38.1		49.8	99.1		1.1	
DLCD0H5D0480	4.8	37.9		49.9				
DLCD0H5D0490	4.9	37.8		49.9				
DLCD0H5D0500	5.0	37.7		50	99.2			
DLCD0H5D0510	5.1	37.6	45.2	51.2			1.2	
DLCD0H5D0520	5.2	37.4		51.3	101.2			
DLCD0H5D0530	5.3	37.3		51.4				
DLCD0H5D0540	5.4	37.2		51.5				
DLCD0H5D0550	5.5	37.1	45.3	51.6	101.3	6	1.3	
DLCD0H5D0560	5.6	40.9		51.7				
DLCD0H5D0570	5.7	40.8	49.3	51.7				
DLCD0H5D0580	5.8	40.7		51.8				
DLCD0H5D0590	5.9	40.6	49.4	51.9	101.4		1.4	
DLCD0H5D0600	6.0	40.4		52				
DLCD0H5D0610	6.1	44.3		52.2	110.4			
DLCD0H5D0620	6.2		53.4	52.3				
DLCD0H5D0630	6.3	44.1		52.4				
DLCD0H5D0640	6.4	43.9	53.5	52.5	110.5	7	1.5	
DLCD0H5D0650	6.5	43.8		52.6				
DLCD0H5D0660	6.6		57.5	52.7				
DLCD0H5D0670	6.7	47.6		52.7				
DLCD0H5D0680	6.8	47.4	57.6	52.8	110.6		1.6	
DLCD0H5D0690	6.9	47.3		52.9				

単位 (Unit) : mm

商品記号 Code	直径 DC	有効長 LU	溝長 LCF	シャンク長 LS	全長 OAL	シャンク径 DCONMS	先端 PL	在庫 Stock
DLCD0H5D0700	7.0	47.1	57.6	53	110.6	7	1.6	
DLCD0H5D0710	7.1	51.1		53.2				
DLCD0H5D0720	7.2	50.9		53.3				
DLCD0H5D0730	7.3	50.8	61.7	53.4	119.7		1.7	
DLCD0H5D0740	7.4	50.6		53.5				
DLCD0H5D0750	7.5	50.5		53.6				
DLCD0H5D0760	7.6	54.4		53.7		8		
DLCD0H5D0770	7.7	54.3	65.8	53.8	119.8		1.8	
DLCD0H5D0780	7.8	54.1		53.9				
DLCD0H5D0790	7.9	54		53.9				
DLCD0H5D0800	8.0	53.9	65.9	54	119.9			
DLCD0H5D0810	8.1	57.8		54.2			1.9	
DLCD0H5D0820	8.2	57.6	69.9	54.3	128.9			
DLCD0H5D0830	8.3	57.5		54.4				
DLCD0H5D0840	8.4	57.4	70	54.5				
DLCD0H5D0850	8.5	57.3		54.6				
DLCD0H5D0860	8.6	61.1	74	54.7	129	9	2	
DLCD0H5D0870	8.7	61		55				
DLCD0H5D0880	8.8	60.9		54.8				
DLCD0H5D0890	8.9	60.8	74.1	54.9	129.1		2.1	
DLCD0H5D0900	9.0	60.6		55				
DLCD0H5D0910	9.1	64.5	78.1	55.2	138.1			
DLCD0H5D0920	9.2	64.3		55.3				
DLCD0H5D0930	9.3			55.4				
DLCD0H5D0940	9.4	64.1	78.2	55.5	138.2		2.2	
DLCD0H5D0950	9.5	64		55.6		10		
DLCD0H5D0960	9.6	67.8	82.2	55.7				
DLCD0H5D0970	9.7			55.8				
DLCD0H5D0980	9.8	67.6	82.3	55.9	138.3		2.3	
DLCD0H5D0990	9.9	67.5		56				
DLCD0H5D1000	10.0	67.3		60.2				
DLCD0H5D1010	10.1	71.3		60.3				
DLCD0H5D1020	10.2	71.1		60.4	151.4		2.4	
DLCD0H5D1030	10.3	71	86.4	60.5				
DLCD0H5D1040	10.4	70.8		60.6				
DLCD0H5D1050	10.5	70.7		60.7		11		
DLCD0H5D1060	10.6	74.6		60.8	151.5		2.5	
DLCD0H5D1070	10.7	74.5	90.5	60.9				
DLCD0H5D1080	10.8	74.3		61	151.6			
DLCD0H5D1090	10.9	74.2		61.2				
DLCD0H5D1100	11.0	74.1	90.6	61.3	160.6		2.6	
DLCD0H5D1110	11.1	78		61.4				
DLCD0H5D1120	11.2	77.8	94.6	61.5				
DLCD0H5D1130	11.3	77.7		61.6	160.7		2.7	
DLCD0H5D1140	11.4	77.6	94.7	61.7				
DLCD0H5D1150	11.5	77.5		61.8				
DLCD0H5D1160	11.6	81.3	98.7	61.9	160.8		2.8	
DLCD0H5D1170	11.7	81.2		62				
DLCD0H5D1180	11.8	81.1		62				
DLCD0H5D1190	11.9	81	98.8	62				
DLCD0H5D1200	12.0	80.8		62				

新商品

超硬ドリル

ハイスドリル

タップ

超硬
エンドミル

ハイス
エンドミル

切断工具

バック・
セット商品
その他

精密工具

技術資料
索引