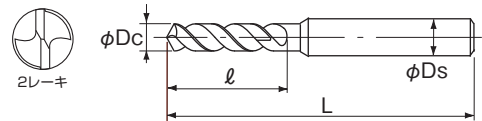


●アルミ合金の高速ウェット加工とドライ加工が可能です。

High-speed wet processing and dry processing of Aluminum Alloy are available.



LIST 9520

オーダ方法 商品記号

単位 (Unit) : mm

商品記号 Code	直径 Dc	溝長 ℓ	全長 L	シャンク径 Ds	在庫 Stock	参考価格(円) Price (¥)
DLCDR2.0	2.0	15	47	3		3,660
DLCDR2.1	2.1					4,070
DLCDR2.2	2.2	16	48			4,070
DLCDR2.3	2.3					4,070
DLCDR2.4	2.4					4,070
DLCDR2.5	2.5	17	49			4,070
DLCDR2.6	2.6					4,830
DLCDR2.7	2.7					4,830
DLCDR2.8	2.8	19	51			4,830
DLCDR2.9	2.9					4,830
DLCDR3.0	3.0			4		4,830
DLCDR3.1	3.1	21	53			5,340
DLCDR3.2	3.2					5,340
DLCDR3.3	3.3					5,340
DLCDR3.4	3.4	24	56			5,340
DLCDR3.5	3.5					5,340
DLCDR3.6	3.6					5,980
DLCDR3.7	3.7					5,980
DLCDR3.8	3.8	27	59			5,980
DLCDR3.9	3.9					5,980
DLCDR4.0	4.0			6		5,980
DLCDR4.1	4.1		71			6,670
DLCDR4.2	4.2					6,670
DLCDR4.3	4.3	31	75			6,670
DLCDR4.4	4.4					6,670
DLCDR4.5	4.5					6,670
DLCDR4.6	4.6	33	77			6,890
DLCDR4.7	4.7					6,890
DLCDR4.8	4.8					6,890
DLCDR4.9	4.9	38	82			6,890
DLCDR5.0	5.0			8		6,890
DLCDR5.1	5.1					8,220
DLCDR5.2	5.2	38	82			8,220
DLCDR5.3	5.3					8,220
DLCDR5.4	5.4					8,220
DLCDR5.5	5.5					8,220
DLCDR5.6	5.6					8,980
DLCDR5.7	5.7	41	85			8,980
DLCDR5.8	5.8					8,980
DLCDR5.9	5.9					8,980
DLCDR6.0	6.0					8,980
DLCDR6.1	6.1					9,800
DLCDR6.2	6.2					9,800
DLCDR6.3	6.3					9,800
DLCDR6.4	6.4					9,800
DLCDR6.5	6.5					9,800
DLCDR6.6	6.6	43	87			10,400
DLCDR6.7	6.7					10,400
DLCDR6.8	6.8					10,400
DLCDR6.9	6.9					10,400
DLCDR7.0	7.0					10,400
DLCDR7.1	7.1	45	89			11,000
DLCDR7.2	7.2					11,000
DLCDR7.3	7.3					11,000
DLCDR7.4	7.4					11,000
DLCDR7.5	7.5					11,000
DLCDR7.6	7.6					11,600
DLCDR7.7	7.7	48	92			11,600
DLCDR7.8	7.8					11,600
DLCDR7.9	7.9					11,600

商品記号 Code	直径 Dc	溝長 ℓ	全長 L	シャンク径 Ds	在庫 Stock	参考価格(円) Price (¥)
DLCDR8.0	8.0	48	92	8	●	11,600
DLCDR8.1	8.1	53	103	10		12,200
DLCDR8.2	8.2					12,200
DLCDR8.3	8.3					12,200
DLCDR8.4	8.4					12,200
DLCDR8.5	8.5					12,200
DLCDR8.6	8.6	55	105			12,800
DLCDR8.7	8.7					12,800
DLCDR8.8	8.8					12,800
DLCDR8.9	8.9					12,800
DLCDR9.0	9.0					12,800
DLCDR9.1	9.1	58	108			13,400
DLCDR9.2	9.2					13,400
DLCDR9.3	9.3					13,400
DLCDR9.4	9.4					13,400
DLCDR9.5	9.5					13,400
DLCDR9.6	9.6	60	110			13,900
DLCDR9.7	9.7					13,900
DLCDR9.8	9.8					13,900
DLCDR9.9	9.9					13,900
DLCDR10.0	10.0				13,900	
DLCDR10.1	10.1	66	123	14,500		
DLCDR10.2	10.2			14,500		
DLCDR10.3	10.3			14,500		
DLCDR10.4	10.4			14,500		
DLCDR10.5	10.5			14,500		
DLCDR10.6	10.6	68	125	15,200		
DLCDR10.7	10.7			15,200		
DLCDR10.8	10.8			15,200		
DLCDR10.9	10.9			15,200		
DLCDR11.0	11.0			15,200		
DLCDR11.1	11.1	71	128	15,700		
DLCDR11.2	11.2			15,700		
DLCDR11.3	11.3			15,700		
DLCDR11.4	11.4			15,700		
DLCDR11.5	11.5			15,700		
DLCDR11.6	11.6	73	130	16,300		
DLCDR11.7	11.7			16,300		
DLCDR11.8	11.8			16,300		
DLCDR11.9	11.9			16,300		
DLCDR12.0	12.0			16,300		

一般 構造用鋼	炭素鋼	合金鋼 調質鋼	ダイス鋼 プリハードン鋼	高硬度鋼	
SS400	S45C S50C	SCM NAK	30 ~ 40 HRC	40 ~ 50 HRC	50 ~ 65 HRC
—	—	×	×	×	×
ステンレス鋼		Ti 合金 耐熱合金	鋳鉄	アルミ合金	銅合金
SUS304 SUS316	SUS420	Ti / Ni Alloy	FC / FCD	AC / ADC	Cu
×	×	×	×	◎	○

◎:最適 Excellent ○:適用 Good ×:不適 Not Used —:推奨しません Not recommended