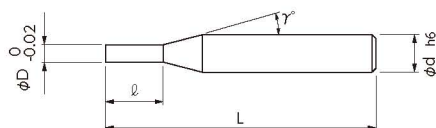
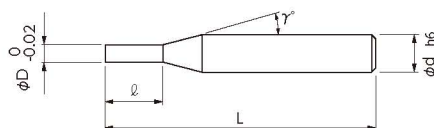


铝材专用平底铣刀 (DLC涂层4倍刃长型)
DLC-COATING 2-Flute Medium End Mill for Aluminum



- 铝材专用平底铣刀 (DLC涂层5倍刃长型)**
DLC-COATING 2-Flute Long End Mill for Aluminum



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碳素钢 Carbon Steels	合金钢・工具钢 Alloy Steels・Tool Steels	预硬钢・调质钢 Prehardened Steels	淬硬钢 Hardened Steels	
			~ 55HRC	55HRC ~
不锈钢 Stainless Steels	钛合金 Titanium Alloy	铝合金 Aluminum	铜合金 Copper	树脂 Plastic
		◎	○	○

产品代码 Code No.	(D)刃径 Dia.	(L)刃长 Length of Cut	(γ)颈角 Neck Taper Angle	(d)柄径 Shank Dia.	(L)全长 Overall Length	定价(日元) Retail Price
01-00663-00100	1	4	9°	4	50	7,200
01-00663-00150	1.5	6	9°	4	50	7,200
01-00663-00200	2	8	9°	4	50	7,200
01-00663-00250	2.5	10	9°	4	50	7,200
01-00663-00300	3	12	9°	6	55	8,400
01-00663-00400	4	16	9°	6	60	8,800
01-00663-00500	5	20	9°	6	65	9,400
01-00663-00600	6	24	—	6	75	10,500
01-00663-00700	7	28	9°	8	90	14,400
01-00663-00800	8	32	—	8	90	14,400
01-00663-00900	9	36	9°	10	100	19,600
01-00663-01000	10	40	—	10	100	19,600
01-00663-01100	11	44	9°	12	110	24,900
01-00663-01200	12	48	—	12	110	24,900

碳素钢 Carbon Steels	合金钢・工具钢 Alloy Steels・Tool Steels	预硬钢・调质钢 Prehardened Steels	淬火钢 Hardened Steels	
			~55HRC	55HRC~
不锈钢 Stainless Steels	钛合金 Titanium Alloy	铝合金 Aluminum	铜合金 Copper	树脂 Plastic
		◎	○	○

产品代码 Code No.	(D)刀径 Dia.	(L)刃长 Length of Cut	(γ)颈角 Neck Type Angle	(d)柄径 Shank Dia.	(L)全长 Overall Length	定价(日元) Retail Price
01-00664-00100	1	5	9°	4	50	8,900
01-00664-00150	1.5	7.5	9°	4	50	8,900
01-00664-00200	2	10	9°	4	50	8,900
01-00664-00250	2.5	12.5	9°	4	50	8,900
01-00664-00300	3	15	9°	6	55	10,000
01-00664-00400	4	20	9°	6	60	10,500
01-00664-00500	5	25	9°	6	65	11,100
01-00664-00600	6	30	—	6	75	13,000
01-00664-00700	7	35	9°	8	90	17,400
01-00664-00800	8	40	—	8	90	17,400
01-00664-00900	9	45	9°	10	100	24,600
01-00664-01000	10	50	—	10	100	24,600
01-00664-01100	11	55	9°	12	110	29,800
01-00664-01200	12	60	—	12	110	29,800

※ (γ) 为参考值。
※ (γ) is reference value.
● 切削参数表记载于第D-148页
● Recommended Milling Conditions are shown on page D-148.

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