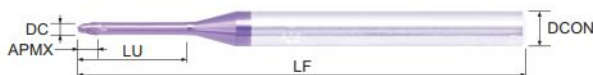


S-EMML 2000L2 微小徑長頸短刃 2 刃鎢鋼端銑刀

Micro Diameter Long Neck Short Flute 2 Flutes Carbide End Mill



新規格上市
New Specification Arrival

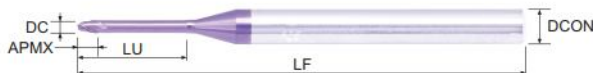


產品型號 Model No	在庫 Stock	切削直徑	切削長度	柄部直徑	可使用長度	標準全長	價格 Price
		DC	APMX	DCON	LU	LF	
S-EMML2004L202	●	0.4	0.6	4	2	50	
S-EMML2004L204	●	0.4	0.6	4	4	50	
S-EMML2005L202	●	0.5	0.75	4	2	50	
S-EMML2005L204	●	0.5	0.75	4	4	50	
S-EMML2005L206	●	0.5	0.75	4	6	50	
S-EMML2006L202		0.6	0.9	4	2	50	
S-EMML2006L204	●	0.6	0.9	4	4	50	
S-EMML2006L206	●	0.6	0.9	4	6	50	
S-EMML2006L208	●	0.6	0.9	4	8	50	
S-EMML2007L203	●	0.7	1.05	4	3	50	
S-EMML2007L204	●	0.7	1.05	4	4	50	
S-EMML2008L203		0.8	1.2	4	3	50	
S-EMML2008L204	●	0.8	1.2	4	4	50	
S-EMML2008L206	●	0.8	1.2	4	6	50	
S-EMML2008L208	●	0.8	1.2	4	8	50	
S-EMML2008L210	●	0.8	1.2	4	10	50	
S-EMML2010L204	●	1	1.5	4	4	50	
S-EMML2010L206	●	1	1.5	4	6	50	
S-EMML2010L208		1	1.5	4	8	50	
S-EMML2010L210	●	1	1.5	4	10	50	
S-EMML2010L212		1	1.5	4	12	50	
S-EMML2015L204		1.5	2.25	4	4	50	
S-EMML2015L206		1.5	2.25	4	6	50	
S-EMML2015L208	●	1.5	2.25	4	8	50	
S-EMML2015L210	●	1.5	2.25	4	10	50	
S-EMML2015L212	●	1.5	2.25	4	12	50	
S-EMML2020L206		2	3	4	6	50	
S-EMML2020L208	●	2	3	4	8	50	
S-EMML2020L210	●	2	3	4	10	50	
S-EMML2020L212	●	2	3	4	12	50	
S-EMML2020L214	●	2	3	4	14	50	
S-EMML2020L216	●	2	3	4	16	50	
S-EMML2030L208		3	4.5	4	8	50	

※ 請接下頁・ ※ Continued on next page.

S-EMML 2000L2 微小徑長頸短刃 2 刃鎢鋼端銑刀

Micro Diameter Long Neck Short Flute 2 Flutes Carbide End Mill



新規格上市
New Specification Arrival



產品型號 Model No	在庫 Stock	切削直徑 DC	切削長度 APMX	柄部直徑 DCON	可使用長度 LU	標準全長 LF	價格 Price
S-EMML2030L210	●	3	4.5	4	10	50	
S-EMML2030L212	●	3	4.5	4	12	50	
S-EMML2030L214	●	3	4.5	4	14	50	
S-EMML2030L216	●	3	4.5	4	16	50	
S-EMML2030L220	●	3	4.5	4	20	50	

S-EMML 2000L2系列切削參數

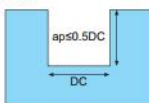
The Cutting Data For S-EMML 2000L2 Series

被加工材質 Material **鋼 Steel** **不銹鋼 Stainless steel** **鑄鐵 Cast Iron**

直徑 (mm) Shank		4
轉速 n (min)		4800
進給速度 Vf (mm/min)	開槽 Slotted	135
	側邊 Side	475

切削深度 Cutting depth

開槽 Slotted



側邊 Side



ap：軸向切削深度 Axial depth of cutting

ae：徑向切削深度 Radial depth of cutting

DC：刃徑 Diameter of cutting