

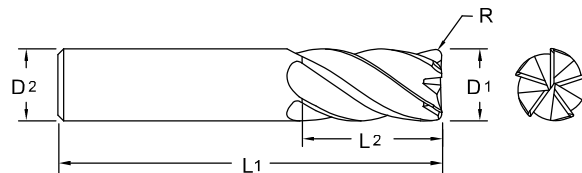


# V5LCB Endmill



M.A.FORD's unique chip breaker and flute design technology ensures V5LCB provides exceptional metal removal rates and effective swarf control at increased axial depths. V5LCB's 5 flute variable pitch design with an enhanced core strength profile and advanced flute geometry for vibration free machining at extended axial depths of cut.

- State-of-the-art surface coating for extended tool life.
- Axial depths of up to 4 times the tool's diameter!
- Designed for high speed profiling in Steels, Stainless Steels and Titanium Alloys.
- HA and HB shank options available.
- Available in diameters 6, 8, 10, 12 and 16mm – all with 4 x D cutting lengths.



## Cylindrical Shank (HA)

Tool Number	D <sup>1</sup>	D <sup>2</sup>	L <sup>1</sup>	L <sup>2</sup>	R
V5LCB 0604-0.5RB	6	6	75	24	0.5
V5LCB 0804-0.5RB	8	8	75	32	0.5
V5LCB 1004-0.5RB	10	10	90	40	0.5
V5LCB 1204-0.5RB	12	12	100	48	0.5
V5LCB 1604-0.5RB	16	16	120	64	0.5

## Weldon Shank (HB)

Tool Number	D <sup>1</sup>	D <sup>2</sup>	L <sup>1</sup>	L <sup>2</sup>	R
V5LCB 0804-0.5RBW	8	8	75	32	0.5
V5LCB 1004-0.5RBW	10	10	90	40	0.5
V5LCB 1204-0.5RBW	12	12	100	48	0.5
V5LCB 1604-0.5RBW	16	16	120	64	0.5