

5125 SERIES

V-MAC

VICOR+



CHIP SPLITTERS

Optimize material chip lengths for improved chip evacuation.

STAGGERED FLUTE GEOMETRY

Limits vibration

FC-21

Coating resists fatigue and micro-chipping.

ENHANCED FLUTE DESIGN

Improves chip control and reduces cutting forces allowing more aggressive feeds and speeds.

AVAILABLE

In standard lengths.

UNSURPASSED

Performance milling high temp alloys.

V-MAC **VICOR+**

Chip splitters optimize material chip lengths and form for improved chip evacuation providing a more stable and reliable machining process, with consideration to optimizing cutting edge length for maximum tool life. By optimizing chip length, chip splitters can help to improve the overall efficiency, productivity, and quality of machining processes.

5125 SERIES

DIA	LOC	SHANK	OAL	SQUARE	.0200	.0150	.0300	.0600
1/4	1	1/4	3		36532		36533	
3/8	1	3/8	3		36534		36535	
1/2	1	1/2	3	36551			36536	36537
	1 1/4	1/2	3				36538	36539
	1 5/8	1/2	4				36540	
5/8	1 5/8	5/8	3 1/2				36541	36542
3/4	1 5/8	3/4	4			36550	36543	36544
	2 1/4	3/4	5				36545	36546
1	2	1	4 1/2				36547	



TOLERANCES	DIAMETER	SHANK	VARIABLE HELIX
	+ .0000"-.002"	h6	
	+0.00mm-0.05mm		



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