

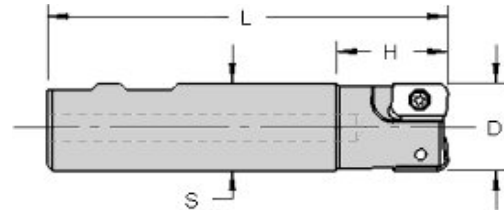


CORNER RADIUS END MILLS


VEX Series



- Square shoulder milling with choice of corner radii
- Fully ground, positive rake inserts
- Two indexes per insert
- Coolant through
- Cutter bodies and inserts made in the USA



Cut Dia. D	Part Number						Dimensions (inches)			No. of Inserts	Standard Components
	.007-.060R	.070-.125R	.140-.190R	.200-.250R	.312R	.375R	S	L	H		Screw
0.625	VEX-010	VEX-020	VEX-030	X	X	X	0.625	3.38	1.00	1	M40T6S22
0.750	VEX-080	VEX-090	VEX-100	VEX-110	VEX-120	VEX-130	0.750	4.00	1.25	1	
1.000	VEX-360	VEX-370	VEX-380	VEX-390	VEX-400	VEX-410	0.750	4.50	1.25	2	
	VEX-500	VEX-510	VEX-520	VEX-530	VEX-540	VEX-550	1.000				
1.250	VEX-640	VEX-650	VEX-660	VEX-670	VEX-680	VEX-690	1.250	5.00	1.75	3	
1.500	VEX-780	VEX-790	VEX-800	VEX-810	VEX-820	VEX-830	1.250	5.00	1.75	3	

Part Number	IC	Length	Thickness	Corner Radius	Coatings				Image
					None	TiCN	TiN	TiAlN	
VX12007	0.375	0.625	0.125	0.007	•	○	•	○	
VX12015				0.015	•	○	•	○	
VX12020				0.020	•	○	•	○	
VX12030				0.030	•	○	•	○	
VX12060				0.060	•	○	•	○	
VX12070				0.070	•	○	•	○	
VX12080				0.080	•	○	•	○	
VX12090				0.090	•	○	•	○	
VX12120				0.120	•	○	•	○	
VX12125				0.125	•	○	•	○	
VX12140				0.140	•	○	•	○	
VX12150				0.150	•	○	•	○	
VX12156				0.156	•	○	•	○	
VX12160				0.160	•	○	•	○	
VX12170				0.170	•	○	•	○	
VX12190				0.190	•	○	•	○	
VX12250				0.250	•	○	•	○	
VX12312				0.312	•	○	•	○	
VX12375				0.375	•	○	•	○	

SHOULDER MILLS