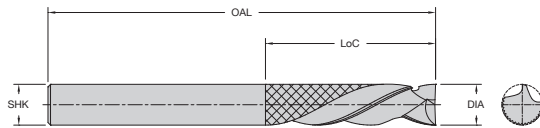
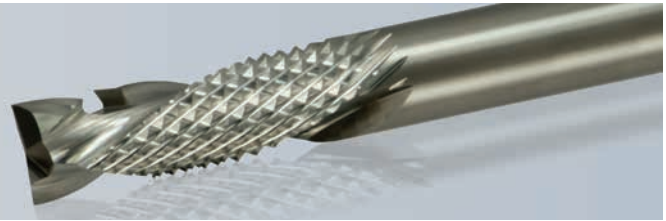


67-400 Series Un-Ruffer™ PATENTED



The unique design allows for the cutting performance of a burr while achieving a good surface finish.

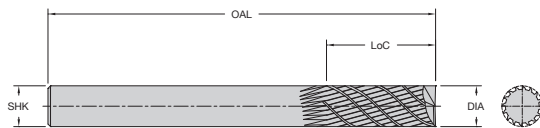
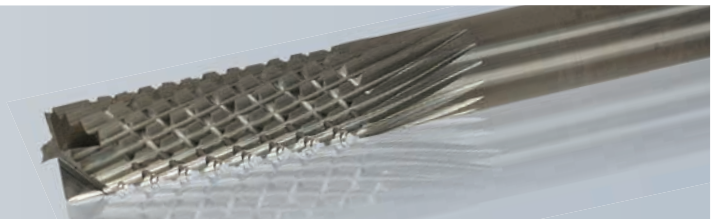
67-400 Series Solid Carbide Un-Ruffer™ PATENTED Product Offering

Part Number	Cutting DIA (in)	LoC (in)	SHK DIA (in)	OAL (in)	Flutes
67-423	1/4	3/4	1/4	2	2
67-426	1/4	1	1/4	2-1/2	2
67-428	1/4	1	1/4	3	2
67-435	3/8	1	3/8	3	2
67-445	1/2	1	1/2	3	2

67-400 Series Solid Carbide Un-Ruffer™ PATENTED Product Offering - Metric

Part Number	Cutting DIA (mm)	LoC (mm)	SHK DIA (mm)	OAL (mm)	Flutes
67-426M	6	25	6	64	2
67-435M	10	25	10	76	2
67-445M	12	25	12	76	2

67-500 Series CG Tool



The geometry of these tools increases the amount of effective cutting flutes resulting in superior performance over a standard burr.

67-500 Series Solid Carbide CG Tool (Carbon Graphite) Product Offering

Part Number	Cutting DIA (in)	LoC (in)	SHK DIA (in)	OAL (in)
67-505	1/8	1/2	1/8	2
67-508	3/16	5/8	3/16	2
67-511	1/4	3/4	1/4	3
67-514	1/4	1-1/2	1/4	3
67-520	3/8	1-1/8	3/8	3-1/2
67-523	1/2	1-1/8	1/2	3-1/2
67-526	1/2	2-1/8	1/2	4

67-500 Series Solid Carbide CG Tool (Carbon Graphite) Product Offering - Metric

Part Number	Cutting DIA (mm)	LoC (mm)	SHK DIA (mm)	OAL (mm)
67-511M	6	20	6	76
67-520M	10	29	10	76
67-523M	12	29	12	88