

THINK **CUTTING EDGE** NEW PRODUCTS

ONSRUD INTRODUCES ANOTHER UNIQUE LINE OF NEW TOOLS KEEPING YOU A CUT ABOVE THE COMPETITION

37-00/37-20 | Engraving Tools



The engraving tools are offered with a wide range of tip sizes and angles to accommodate many engraving styles.

- **Usage** Wood, plastic, aluminum and solid surface

PART #	CED	CEL	SHK DIA	OAL
37-01	0.005	60	1/4	2
37-03	0.010	60	1/4	2
37-05	0.020	60	1/4	2
37-07	0.030	60	1/4	2
37-09	0.040	60	1/4	2
37-11	0.060	60	1/4	2
37-15	0.090	60	1/4	2
37-19	60 Degree Kit			
37-21	0.005	30	1/4	2
37-23	0.010	30	1/4	2
37-25	0.020	30	1/4	2
37-27	0.030	30	1/4	2
37-29	0.040	30	1/4	2
37-31	0.060	30	1/4	2
37-35	0.090	30	1/4	2
37-39	30 Degree Kit			

67-600 | FMR (Fiber Metal Router)



Similar to the CG Tool, but the enhanced tooth design allows the tool to cut fiber metals and other abrasive materials quickly and easily. The special clean out flutes allows the material to be quickly removed from the cutting area improving the surface finish.

- **Usage** Carbon graphite, aramid, composite sheets

PART #	CED	CEL	SHK DIA	OAL
67-605	1/8	1/2	1/8	2
67-608	3/16	5/8	3/16	2
67-611	1/4	3/4	1/4	3
67-614	1/4	1 1/2	1/4	3
67-617	5/16	3/4	5/16	3
67-620	3/8	1 1/8	3/8	3
67-623	1/2	1 1/8	1/2	3 1/2
67-626	1/2	2 1/8	1/2	4

67-500 | CG Tool (Carbon Graphite)



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

- **Usage** Carbon graphite and carbon fiber panels

PART #	CED	CEL	SHK DIA	OAL
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
67-517	5/16	3/4	5/16	3
67-520	3/8	1 1/8	3/8	3
67-523	1/2	1 1/8	1/2	3 1/2
67-526	1/2	2 1/8	1/2	4

60-850 | Rougher Compression



Compression Rougher design allows for increased feedrates over a standard compression and provides a clean edge on the top and bottom surfaces. This tool excels in single or stack sheet plywood where the edge is hidden or covered.

- **Usage** Double sided laminated, veneered, natural wood and wood composites

PART #	CED	CEL	SHK DIA	OAL
60-855*	3/8	1 1/4	3/8	3 1/2
60-865*	1/2	1 1/4	1/2	5
60-867	1/2	1 3/4	1/2	5

HELIX ANGLE = 30° * = Mortise Compression

THINK **ONSRUD**

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