

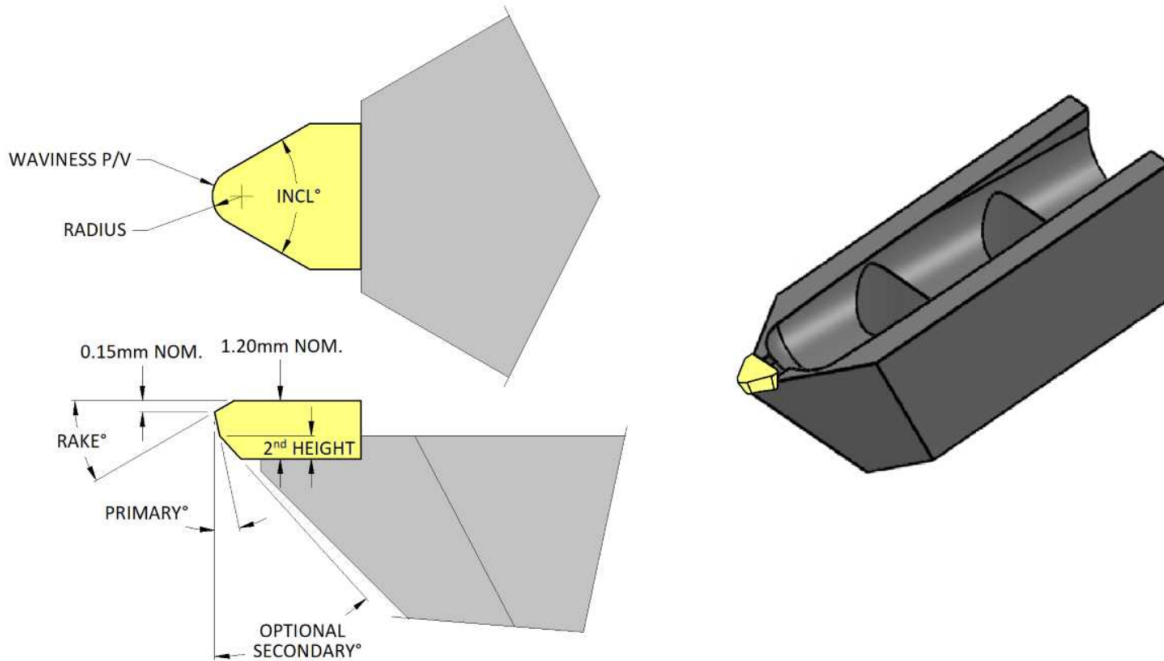


OPTIMUS_{T+1} Diamond Tool Request for Quote

Please download this form to your local computer to submit.

The patented OPTIMUS_{T+1} Diamond Tool design utilizes an integral lens to direct the laser beam through the diamond, exiting at the cutting edge. All Diamond Tools for use with the OPTIMUS_{T+1} are purchased exclusively through Micro-LAM Inc. or certified distributor.

| | |
|----------|--------|
| Name: | |
| Company: | |
| E-mail: | Phone: |



Diamond tool radii can be purchased in 0.01mm increments from 0.01mm—100.00mm. Micro-LAM engineers are available to model and recommend tool configurations for any given material and/or part geometry.

| Quantity | Waviness Peak to Valley | Included Angle/Sweep | Radius (mm) | Rake Angle | Primary Clearance Angle | Secondary Clearance Angle | Clearance Height |
|----------|-------------------------|----------------------|-------------|------------|-------------------------|---------------------------|------------------|
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Note: Type in answer if "Other" is selected.

Please allow up to 2 business days for response