

Waterjet Terminology Word Match

Enter the number of the matching term in the box next to each definition.

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|-------------|--------------------------|---|
| 1. Abrasive | <input type="checkbox"/> | A file that commands the machine to move in the X and Y directions. |
| 2. Drawing | <input type="checkbox"/> | Refers to the machined edge finish of the part. |
| 3. DXF | <input type="checkbox"/> | The cutting medium that allows us to cut through dense material. |
| 4. ORD | <input type="checkbox"/> | A file that contains extra data that commands the machine to move in the X, Y, and Z directions and other commands. |
| 5. Element | <input type="checkbox"/> | The distance the nozzle is shifted away from the geometry to compensate for the width of the jet stream. |
| 6. Endpoint | <input type="checkbox"/> | A drawing exchange file containing a drawing and path elements. |
| 7. Taper | <input type="checkbox"/> | Refers to one end of a given element; shown as dots. |
| 8. OMX | <input type="checkbox"/> | A series of lines and arcs. |
| 9. Quality | <input type="checkbox"/> | The width of the material eroded away by the waterjet stream. |
| 10. Offset | <input type="checkbox"/> | Refers to each segment within a line or arc. |
| 11. Kerf | <input type="checkbox"/> | The difference in the width of the cut made by the waterjet from the top of the part to the bottom. |