

# Cryogenic Engineering and Cryo-Processing

Improve performance and increase the life of your metal tools and parts with cryogenic processing at 300° F below. Other deep-freeze methods process to only -120° F Our innovative Cryo-Processing takes metals beyond deep-freeze to cryogenic levels. This significantly lengthens and enhances performance of your metal tools and parts. In fact, our Cryo-Processing treatment exceeds other heating and freezing methods by 200 to 400 percent.

## Significant savings

Savings stack up with Cryo-Processing. Your investment in this reliable process will enhance your part's life, performance and value, thus producing major tool savings. What's more, Cryo-Processing requires no capital equipment costs.

## A variety of uses

Utilize Cryo-Processing for new, used, sharp and dull tools including---

- |                     |                  |                      |                  |
|---------------------|------------------|----------------------|------------------|
| -- Drill bits       | -- Punch dies    | -- Forging dies      | -- Gears         |
| -- Crankshafts      | -- Patterns      | -- Rocker levers     | -- Cam followers |
| -- End mills        | -- Press dies    | -- Slicers           | -- Hobs          |
| -- Bearings         | -- Pistons       | -- Blocks            | -- Aircraft      |
| -- Granulators      | -- Hammermills   | -- Circular slitters |                  |
| -- Shear blades     | -- Engines       | -- Crankshafts       |                  |
| -- Progressive dies | -- Extruders     | -- Cutters           |                  |
| -- Balance shafts   | -- Transmissions | -- Cams              |                  |

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**CRYOGENIC  
ENGINEERING**