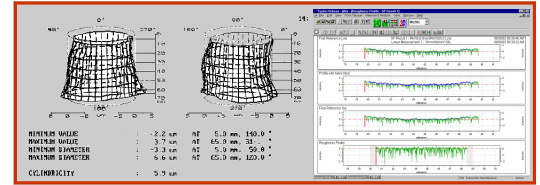


BATES TECHNOLOGIES, INC.

HONING SPECIALISTS



YOUR PROVEN HONING PARTNER **ENGINE HONING TECHNOLOGY**

COMING THROUGH

At Bates Technologies, we've been coming through for customers for years. We dedicate ourselves to honing and bore finishing applications, helping manufacturers to achieve the finest bore quality at an efficient cost per part.

...WITH PRECISION

Connecting rods, pinion gears, engine blocks and more. We have years of experience creating parts that demand precision. We come to the table with years of collective knowledge and expertise, the result of thousands of applications.

...TIME AFTER TIME

Flawless processes. Flawless parts. That's what keeps our customers coming back... time after time. Today, our honing stones and tooling are at work in precision metalworking processes all over the world — in specialized machine shops and in large manufacturing facilities in the aircraft, automotive, transportation, packaging and petroleum industries.

Production Honing Stones

Unique bonding yields industry's longest life products. Bates superabrasive and conventional honing stones have a proven record of operational success in large engine plants worldwide.

Production Honing Tools

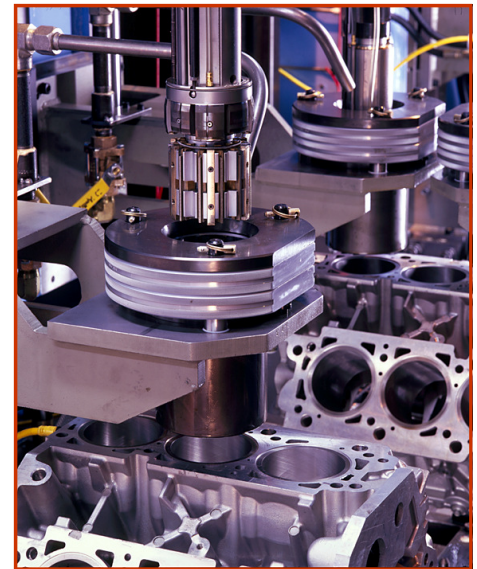
Bates manufactures new and reconditions all type of Honing Tools for use in **Micromatic, Nagel, Gehring, Toyo and Fuji** large volume engine block lines worldwide. We offer re-conditioning services for abrasives, gage arbors, and hone tools.

Engine Block and Connecting Rod Stones

Stones of every size and variety are designed for both original engine manufactures and remanufactured engine blocks. These include small gas engines, large diesel truck engines, and car automotive engines.

Bates Technologies Acquires Micromatic Textron Line

Bates Technologies acquired the honing tool and abrasive product line of Micromatic Textron in 2005.



Bates Capabilities

- Abrasives**
- Cylinder Block hone tools**
- Diesel Injector & Liner hone tools**
- Gage plugs & Gage Systems**
- Tool repair & Reconditioning**
- Process Application Analysis**
- Application Engineering**
- Machine Repair & Service**
- Wear Surfaces**



Micromatic[®]
Honing Tools & Abrasives



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Cylinder Hone



Microsize & Microhone Honing Tools

Tool Reconditioning & circle grinding service

Abrasives



Superabrasive
Diamond
CBN

Conventional Abrasive
Silicon Carbide
Aluminum Oxide

Crank & Cam bore



Microsize bore finishing systems.