

SEDLOCK

Product Line Card



- Tool Steel To General Feed Screws
- Tool Steel Lined Barrels
- New & Inserted End Caps
- Veloci-T™ Tip Assembly/Shut-Off Valve
- Nozzle Bodies & Adaptors
- Tie Bar Repair & Replacement
- New, Rebuild & Reline Options
- Custom Upsize / Downsize Units
- Stocking Programs Available
- Custom Mixer & Screw Designs
- Training Seminars
- On-Site Measuring Service
- FREE Component Inspections
- Made in the USA



- Bimetallic Lined Barrels
- Injection, Extrusion and Blow Mold
- Alloys For Abrasion & Corrosion Apps
- Bores Diameters Up To 14"
- Wear Guarantees Available
- Feed Throat Liners
- Invoiced via Concor
- Made in the USA



- Purge Compounds & Release Agents
- Safe For Hot Runners
- Ready-To-Use Convenience
- Low Consumption Compounds
- Injection, Extrusion and Blow Molding
- High Temp To General Formulas
- Non-Abrasive Technology
- Reduce Changeover Time / Cost
- Low Smoke, Low Odor
- Made In Europe & USA

Maxi-Blast[®] inc.

- High Pressure Media Blasting Cabinets
- Environmentally Friendly Cleaning
- Non-Abrasive / Non-Damaging Media
- Reduce Press / Cleaning Downtime
- Reduce Cleaning Downtime
- Replacement Components
- Replacement Media
- Better Quality Finishing
- Invoiced via Concor
- Made in the USA



- Band Heaters – Mica To Ceramic
- Cartridge Heaters – Hi & Low Density
- Extruder Heating & Cooling Systems
- Temperature Sensors - Thermocouples
- Pressure Sensors - Transducers
- Cast-In Heaters – Air & Liquid
- Invoiced Via Bee's Industrial
- Training Seminars Available

SEDLOCK

- Insulation Blankets
- Insulate Barrels, Dies & Dryer Hoses
- Maximize Employee & Facility Safety
- Reduce Energy Costs 30%+
- Asbestos Free
- Custom Size Capabilities
- Reduce Facility Ambient Temps
- Easy Installation & Removal
- Quick Return On Investment
- Made in the USA



- Dial Bore Gauges
- Extension Rods
- ID's From .7" to 6"
- Measuring Kits
- Shipped & Invoiced via Concor
- Made in Japan



- Powdered (Sintered) Metals
- Ferrous And Non-Ferrous Alloys
- Press Sizes 30 – 550 Tons
- Complete Quality Lab
- Heat Treat, Plating & Machining
- Inserts for Injection Molding
- ISO 9001:2015
- Made in the USA