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Naturally stable.

Blasocut 201

Blasocut with Bio-Concept – gentle to people and the environment



Our Liquid Tool. Your Success.



- Suitable for All Common Job Shop Applications and Materials
- Protects Against Aluminum Staining
- Suitable for Hard and Soft Water
- Can Be Used in Individually Filled Systems as well as Central Systems
- Excellent Rinsing Behavior
- Leads to Cleaner Machines and Parts









- Safe and Effective, Proven Since 1974
- Stops Growth of Harmful Microorganisms
- Supports Growth of Benign Primary Bacteria Commonly Found in Drinking Water
- Eliminates the Need for Bactericides
- Contains up to 46% Mineral Oil, Leading to a Cleaner Working Environment





- Aluminum
- Cast Iron
- Steel
- Stainless Steel
- Sintered Material
- Brass







- Milling
- Turning
- Drilling
- Reaming
- Fine Boring
- Thread Cutting
- Thread Forming







- Increased Sump Life
- Improved Tool Life and Performance
- Reduced Consumption









- 1. Water Quality Test
 - a. Testing for Best Product Recommendation
 - b. Periodic Re-Checks
- 2. Machine Preparation
 - a. Assist and Provide Know-How and Do-How
- 3. Emulsion Preparation
 - a. Check and Implement Correct Mixing Procedure
- 4. Monitoring and Maintenance
 - a. Define the Correct Monitoring and Maintenance of Product
- 5. Basic Operators Training
 - a. Fluid Monitoring and Maintenance (Tramp Oil Removal, Microchip Removal, Mist Collector Cleaning, etc.)
- 6. Follow-Ups
- 7. On Site Troubleshooting
 - a. Professional Support for Coolant Related Problem Resolution



- Productivity Improvement
- Tool Cost Reduction
- Surface Finish Improvement
- Scrap Reduction
- Overall Cost Reduction
- No Foam
- Clean Machines
- Safety of Operators





