



Metalloid at 269.503.7300

METALFORMING LUBRICANT SURVEY

Company _____ Date: _____ Sales Rep: _____
 Address _____ City: _____ State: _____ Zip: _____
 Contact: _____ Title: _____
 Phone _____ Fax: _____ E-mail: _____ Cell: _____

Metals and Operations

1. Description of formed part: _____
 2. Metal Information

Metal Type	Grade/Alloy	Gauge/Thickness in inches	Metal Form			
			Coil	Blank	Parts	Other
Hot Rolled						
Cold Rolled						
Aluminum						
Galvanized						
Painted						
Enamel						
Copper						
Brass						
Other						

3. Department: _____ 4. Number of Presses: _____ 5. Press Type: _____ 6. Tonnage: _____
 7. Die Type: Single Compound Progressive Transfer Other: _____
 8. Type of Operation(s): Bending Blanking Stamping Deep Draw: Draw Depth _____/_____
 RollForming HydroForming Piercing/Punching Extruding Other: _____

Account, Product and Competitive Information

9. Present lubricant supplier(s): _____
 10. Product Name(s): _____
 11. Product Type: Straight Oil Vanishing Soluble Synthetic Paste Dry Film Other: _____
 12.

<u>Lubricant Use Form</u>	<u>Mix/Ratio</u>	<u>Quantity Used</u>	<u>Price/Gallon</u>
Diluted with Water _____	_____	____ Drums ____ Totes	\$ _____
Diluted with Oil _____	_____	____ Drums ____ Totes	\$ _____
Diluted with Solvent _____	_____	____ Drums ____ Totes	\$ _____
Used As Is _____	<u>N/A</u>	____ Drums ____ Totes	\$ _____

 13. Lubricant Application Method: Spray Roller Drip Dip/Immersion Other: _____
 14. Storage time after process: _____ Storage Conditions: _____
 15. Corrosion protection required: No Yes: How long _____ Indoor Outdoor Not Needed
 16. Type of post cleaning: Alkaline Acid Vapor Degreased Phosphate In-house Outside

Salesman Comments: (Use reverse side for additional comments)

1. What must we do to obtain this business? _____
 2. Test Sample Size Required: _____ 3. Do you have date for test? No Yes: _____

Sample Sent: <input type="checkbox"/> Yes Product: _____ Size: _____ By: _____ Date: _____ Comments: _____ _____ _____
