



# Tower Oil & Technology Co.

Case History  
**TOWERPRO 5212-B**



<b>PROCESS:</b>	Deep Drawn & Extruded Cartridge Cases
<b>TOOLING:</b>	Progressive Dies / Transfer
<b>SIZES:</b>	Various Caliber and Shot Gun Shell
<b>MATERIAL:</b>	Brass and Aluminum
<b>APPLICATION METHOD:</b>	Re-circulating Flood with Filtration & Airless Spray
<b>DILUTION:</b>	6:1 to 16:1 Mixed With Water
<b>POST PROSSING:</b>	Aqueous Cleaning and Annealing
<b>BENEFITS:</b>	<ul style="list-style-type: none"><li>○ Protects Against Tool Wear, Scratching, &amp; Galling</li><li>○ Ease of Mixing and Stable Emulsion</li><li>○ Cleans in Low Temperature Aqueous Systems</li><li>○ Does Not Get Sticky in Dies</li><li>○ Good Settling/Filtration of Metal Fines</li><li>○ Non-Staining to Copper &amp; Aluminum</li><li>○ Good Corrosion Protection for Ferrous Metals</li><li>○ Protects Against Forming Foul Odors</li><li>○ Consistent Product from Batch to Batch</li><li>○ Excellent Operator Acceptance</li><li>○ Economical to Use</li></ul>