
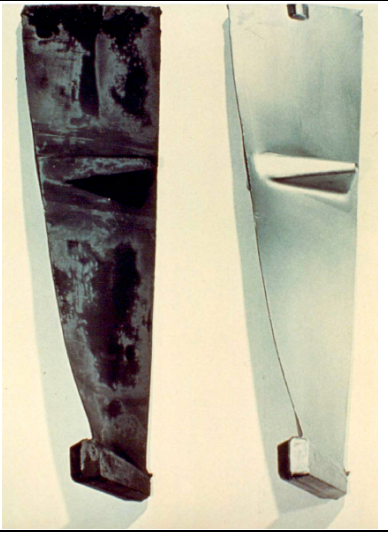
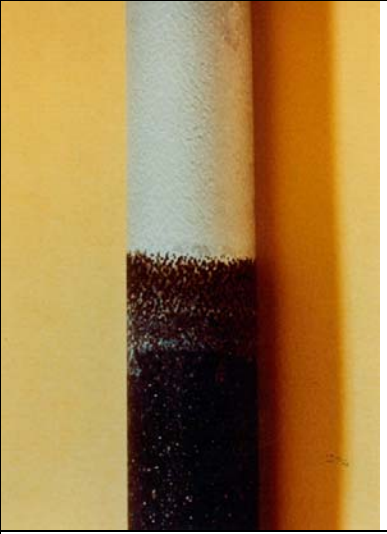


## Cleaning of Titanium, Stainless & SuperAlloys

### *Molten Salt Processes for OEM and MRO Applications*

Molten salt processes provide unique process capabilities for both OEM and MRO applications when dealing with titanium, stainless steel, and superalloy components for a wide variety of aerospace and defense applications. The more common applications are summarized below:

<b>Stripping &amp; Coating Removal</b>	<b>Lubricant Removal</b>	<b>Scale &amp; Conditioning</b>
<ul style="list-style-type: none"> <li>• Organics               <ul style="list-style-type: none"> <li>electrocoat</li> <li>liquid paint</li> <li>powder coatings</li> <li>primers</li> <li>CARC</li> </ul> </li>   <li>• Inorganics               <ul style="list-style-type: none"> <li>anodizing</li> <li>conversion coatings</li> <li>resists</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• oils</li> <li>• soils</li> <li>• graphite</li> <li>• moly disulfide</li> <li>• glasses</li> <li>• boron nitride</li> <li>• paraffins</li> </ul>	<ul style="list-style-type: none"> <li>• anneal oxides</li> <li>• forming oxides</li> <li>• aging oxides</li> <li>• carbide removal</li> <li>• service oxidation</li> </ul>
		
TITANIUM PAINT FIXTURE	FORGED TITANIUM ENGINE BLADES	PARTIALLY DESCALED STAINLESS WIRE