

# CLEANING LABORATORY EVALUATION SUMMARY

SCL #: 1995  
 DateRun: 10/25/1995  
 Experimenters: Jay Jankauskas  
 ClientType: Perforated Metals Manufacturer  
 ProjectNumber: Project #1  
 Substrates: Sterling/Silver  
 PartType: Part  
 Contaminants: Buffing/Polishing Compounds  
 Cleaning Methods:  
 Analytical Methods:  
 Purpose: Information request  
 Experimental Procedure:

Results: As per our conversation on Friday, October 25th, I am sending you some results on testing performed at the Surface Cleaning Lab on buffing compounds. I am currently working on a similar project in the lab, although I will not have results for another week or two, there are a few chemistries that seem to be working quite well:

Product Name Contact Name Phone Number  
 Jason Associates MC-580 Robert Deady 617-843-2700  
 U.S. Polychem Ultra CR Mark Paul 800-431-2072  
 Calgon Corp. GeoGuard 2215 Rick Luther 800-955-0090 x-4112  
 AK-6215  
 WR Grace Daraclean 211 Joanne Quitmeyer 617-861-6600 x-2335

Summary:

<b>Substrates:</b>		Sterling/Silver				
<b>Contaminants:</b>		Buffing/Polishing Compounds				
<b>Company Name:</b>		<b>Product Name:</b>	<b>Conc.:</b>	<b>Efficiency:</b>	<b>Effective:</b>	<b>Observations:</b>
US Polychem Corporation		Polychem Ultra CR			<input type="checkbox"/>	
Matchless Metal Polish Company		MC 580			<input type="checkbox"/>	
Calgon Corporation		AK 6215			<input type="checkbox"/>	
Calgon Corporation		Geo Guard 2215			<input type="checkbox"/>	
Magnaflux		Daraclean 211			<input type="checkbox"/>	

Conclusion: If you have any questions about the material that I sent you, feel free to call me at 508-934-3133.