

Certificate of Conformance SIFCO Process Solution

The solution identified below has been tested under controlled conditions and found to meet SIFCO Applied Surface Concepts specifications and Quality Assurance standards. This product does not contain, nor has it been contaminated with metallic mercury or mercury compounds. SIFCO ASC, LLC is a mercury free facility.

This product is free from all foreign materials that could result in foreign object damage to the equipment or process.

Capability of Meeting Specifications

SIFCO Process electroplates, when properly selected and applied, will meet the requirements of: AMS2451D, MIL-STD-2197A (SH) and MIL-STD865E.

2090		
Tin Alkali	ne	
2007322	2007322	
Actual Val	ue	
7.34	@ 20°C	
1.224	@ 20°C	
79.31	g/l	
Yellow		
July 30, 2	July 30, 2020	
July 30, 2	July 30, 2030	
	7.34 1.224 79.31 Yellow July 30, 20	Tin Alkaline 2007322 Actual Value 7.34 @ 20°C 1.224 @ 20°C 79.31 g/l Yellow July 30, 2020

Quality Systems Engineer Date