

ArmaKleen Technical Service Report Summary

Cleaning Trial Type: Paint Removal

Industry: OEM parts manufacturing

Segment: 26- Fabricated Metal Products

Soil: Liquid epoxy paint, liquid acrylic paint and other unknown paints

Substrate: Steel, stainless steel, aluminum, copper, plastic

Description of Part(s): Spray paint gun parts

Customer objective: The customer was looking to improve their cleaning performance, automate their cleaning process, clean mixed metals together, reduce their cleaning costs and recover scrap parts.

Cleaner used: 100% by volume ArmaKleen™ Paint and Ink Remover

Machine used: Spray Under Immersion Washer (Graymills T12, Graymills T24, SK 81.8 w/SUI)

Temperature used: 150°F

Time required: 8 hours

Post Cleaning: Fresh water rinse followed by air pressure drying.

Recommendation to Customer: The ArmaKleen Technical Center recommended using 100% by volume ArmaKleen™ Paint and Ink Remover at 150°F in a Spray Under Immersion Washer for a minimum of 8+ hours.

Before Picture



After Picture

