

ArmaKleen Technical Service Report Summary

Cleaning Trial Type: Foam Residue Removal

Industry: Carpet Manufacturing

Segment: 27 – Manufacturing – Furniture, Millwork, Cabinets & Fixtures

Soil: Foam residue

Substrate: Aluminum, steel

Description of Part(s): Mixer

Customer objective: The customer was looking to improve their cleaning performance and reduce rework and reject rate.

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

Machine used: Ultrasonic Washer (Blackstone model SK 6315)

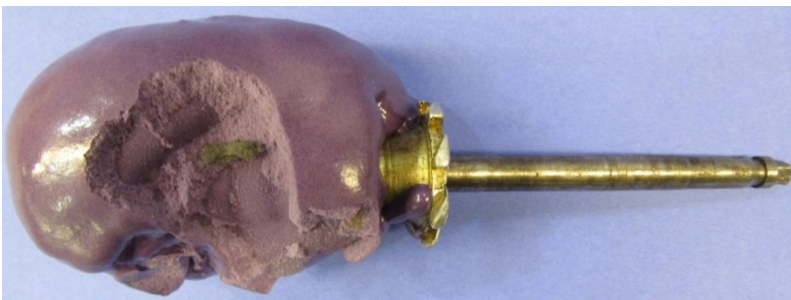
Temperature used: 160°F

Time required: 2 hours

Post Cleaning: Fresh water rinse followed by air pressuring drying. A putty knife was used to remove foam from the impellers during the fresh water rinse. A nylon bristle brush was used to remove foam from the shaft during the fresh water rinse.

Recommendation to Customer: The ArmaKleen Technical Center recommended using 100% by volume ArmaKleen™ Paint and Ink Remover at 160°F in an Ultrasonic Washer for a minimum of 2 hours.

Before Picture



After Picture



Source: TSR #15-P-244