

ArmaKleen Technical Service Report Summary

Cleaning Trial Type: Paint & Ink

Industry: Software service

Segment: 28 – Mfg – Machine (incl Medical)

Soil: liquid urethane paint (OEM Primer, Current Primer for rims and Current Primer, Future Primer for panels)

Substrate: Aluminum

Description of Part(s): four plane aluminum wheel rims and six aluminum panels

Customer objective: The customer was looking to improve their cleaning performance, and automate their cleaning process

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

Machine used: Spray Washer (JRI TL3, JRI FL250, JRI FL500, Better Engineering G-2000)

Temperature used: 160°F

Time required: 15-30+ minutes

Post Cleaning: Several areas were lightly brushed with a nylon bristle brush followed by a fresh water rinse and air pressure drying period.

Recommendation to Customer: The ArmaKleen Technical Center recommends using a 100% by volume solution of ArmaKleen™ Paint and Ink Remover at 160°F in a Spray Washer for a minimum of 15-30+ minutes.

Before Picture



After Picture



Source: TSR #17-P-149