



TSR # _____

Email completed form to:
geoff.bond@safety-kleen.com

ArmaKleen Cleaning Evaluation Form

Send Hard Copy Form & Parts to:
Safety-Kleen Systems, Inc.
Attn; Geoff Bond
1500 E. Villa St
Building 6
Elgin, IL 60120
847-468-6735

- DATE SUBMITTED:
- CUSTOMER NAME:
- CUSTOMER NUMBER:
- SK REPRESENTATIVE:
- SK REPRESENTATIVE EMAIL:
- SK REPRESENTATIVE CELL #:
- SK BRANCH NAME:
- SK BRANCH PHONE NUMBER:
- SK BRANCH ADDRESS:

SK SERVICE Type:

EAC (Rental)

- Spray Washer
- Agitating Immersion

COMS (Customer Owned)

- Spray Washer
- Agitating Immersion
- Spray Under Immersion
- Ultrasonic
- Other:

NEW

- Tech Center Choose the Best
- Spray Washer
- Spray Under Immersion
- Ultrasonic
- Agitating Immersion
- Pressure Washer Glove Cabinet
- Tumble Washer

CUSTOMER OBJECTIVE: (check all that apply. Please do not write in "clean the parts" as an objective)

- Improve their cleaning performance
- Automate their cleaning process
- Reduce rework and reject rate
- Clean mixed metals together
- Other (describe):
- Reduce their cleaning costs
- Eliminate hazardous chemicals/waste
- Recover scrap parts
- Reduce VOCs

MAXIMUM ALLOWABLE TIME TO CLEAN PART:

- Up to 15 minutes
 - 15 to 30 minutes
 - 30 minutes to 1 hour
 - 1 to 2 hours
 - 2 to 4 hours
 - 4 to 8 hours
 - 8 to 24 hours
 - More than 24 hours
- (specify):

SUBSTRATE: (check all that apply)

- Steel/Iron
- Stainless Steel
- Aluminum
- Copper/Brass
- Glass
- Plastic
- Other (describe):

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SOIL(S) TO BE REMOVED: (check all that apply)

NOTE: If multiple soils are used, please identify the part(s) with the type of soil in the Comments Section.

- | | | | |
|---|---|---|---|
| <input type="checkbox"/> Shop Dirt | <input type="checkbox"/> Grime | <input type="checkbox"/> Drawing Lube | <input type="checkbox"/> Baked on Carbon |
| <input type="checkbox"/> Oil | <input type="checkbox"/> Cutting Fluids | <input type="checkbox"/> Grease | <input type="checkbox"/> Rust/Oxides |
| <input type="checkbox"/> Glue/Adhesive | <input type="checkbox"/> Silicone | <input type="checkbox"/> Wax | <input type="checkbox"/> Asphalt |
| <input type="checkbox"/> Epoxy Paint | <input type="checkbox"/> Powder Coat Paint | <input type="checkbox"/> Polyester Coat Paint | <input type="checkbox"/> Acrylic Paint |
| <input type="checkbox"/> Alkyd Paint | <input type="checkbox"/> Liquid Acrylic Paint | <input type="checkbox"/> Urethane Paint | <input type="checkbox"/> Flexographic Ink |
| <input type="checkbox"/> Lithographic Ink | <input type="checkbox"/> Soy-based Ink | <input type="checkbox"/> Gravure Ink | <input type="checkbox"/> UV Ink |
| <input type="checkbox"/> Screen Ink | <input type="checkbox"/> Water-based Ink | <input type="checkbox"/> Other Soil (describe): | |

DEGREE OF CLEANLINESS NEEDED:

- General Maintenance (90 -95% clean) Machined Parts (90-99% clean) Precision Parts (95-99% clean)
 Specialty Cleaning (>99% clean, discuss with ArmaKleen representative before sending)

SIZE AND SHAPE OF PARTS: (Check all that apply)

- Small (nuts and bolts) Mid-sized (pistons) Large (engine block) Very Large (truck cab)

NUMBER OF PARTS CLEANED PER DAY:

- 1-5 5-50 50-200 200 or more

CURRENT PROCESS: (check all that apply)

- Manual/Manual Soak Automated Soak Automated Spray Ultrasonic
 Hand-Held Pressure Wash Steam Clean Burn-Off Oven Scrap parts
 Outside stripping service Abrasive Blast (describe type):
 Other (describe):

CURRENT CLEANING PROCESS STEPS:

	Step 1	Step 2	Step 3	Step 4
Process Step				
Product Used				
Concentration				
Temperature				
Contact Time				
Machine Type				

APPLICATION & MISCELLANEOUS INFORMATION: (Please describe any additional application information in this section. Include pH, VOC or other environmental restrictions. Include any special process requirements)

Safety-Kleen Systems, Inc. Cleaning Trial Terms:

As consideration for participating in a cleaning trial you, on behalf of yourself and the company you represent:

- Grant Safety-Kleen Systems, Inc. and its affiliates the right to use, reproduce, display, edit, alter, copy, exhibit, publish, and/or distribute, for any lawful purpose, in any and all print and online publications, including advertising, one or more likeness of the parts submitted for cleaning (the "Parts"), captured in a photograph, video, or other digital media (each a "Likeness");
- Authorize Safety-Kleen Systems, Inc. and its affiliates to display, exhibit, publish, and/or distribute, for any lawful purpose, in any and all print and online publications, including advertising, a summary description of the purpose, results, and recommendations of the Cleaning Trial, including a general description of the Parts and the industry in which the Parts are used (each, a "Trial Summary"), which may be displayed alongside a Likeness;
- Waive (i) the right to inspect or approve the finished product wherein a Likeness or Trial Summary may appear, and (ii) the right to receive any payment or other consideration for Safety-Kleen Systems, Inc. use of such Likeness and Trial Summary; and Warrant that you (or the company you represent) own or control all rights in and to the Parts and that you have the right and authority to grant the rights granted above to Safety-Kleen Systems, Inc. and its affiliates