



World Class Cleaning Solutions

# CASE STUDY

## Overhaul Facility

### Customer Details:

**Product:** Formula 815 MX

**Parts Cleaned:** Wheels and Brakes, Non Destructive Testing, Starters/Generators, Beacons - 9 Home Depot aircraft

**Currently Using:** SafetyKleen Industrial DeGreaser in Tumbler Wash

**Scenario:** Trial 815MX on Wheels in Spray Bottles, and in tumble wash for small parts/bolts/etc.

**Equipment Used:** Current 815 GD User in Ultrasonic Tank

### Customer's Current Process:

**Current Chemistry:** SafetyKleen Industrial DeGreaser

**Concentration:** ?

**Washer Type:** Tumbler

**Specific Metals:** Multiple

**Temperature:** ?

**Time:** Tumble/Hand Spray

**Rinse Water Temp:** Room

**Rinse Water Number and Time:** 1 for 5 min

**Dry:** Air Dry

**Tank Life:** No tank

**Customer Improvement requested:** Lower Expense

### BHC Recommended Process:

**Chemistry:** Formula 815 MX

**Concentration:** 10%

**Temperature:** Room

**Time:** Multiple stages

**Rinse Water Temp:** Unknown

**Rinse Water Number and Time:** Unknown

**Dry:** Unknown

**Tank Life:** varies

**Results:** Parts are clean using less expensive product

**Reason BHC Won:** Formula 815 MX provided cleaning results and less expense

