



World Class Cleaning Solutions

Case Study Manufacturer of Firearms

CUSTOMER DETAILS

Product: Pistols
Parts Cleaned: "Buttons" Barrels
Removing What: Largely Prodraw 150, Sunnen Hone Oil, S121 Saw Cut
Scenario: Post operation is heat treat

CUSTOMER'S CURRENT PROCESS

Current Chemistry: Was using Armakleen M-HP-2
Concentration: 10-15%
Washer Type: Magnus 450 Gallon Wash/Rinse Stroke Agitation
Specific Metals: Steel
Temperature: 140°F (60°C)
Time: 45 Minute Wash. 15 Minute Rinse
Customer Improvement Requested: Better and Quicker Cleaning.

BRULIN RECOMMENDED PROCESS

Chemistry: AquaVantage® 3800 GD
Concentration: 10-12%
Temperature: 160°F (71°C)
Time: 25 Minute Wash/10 Minute Rinse
Dry: Manual Air Blow Off
Tank Life: 6-8 weeks

RESULTS

Successfully Cleaned bore of barrel in 25 Minutes. Passed "Mop" Test.

REASON BRULIN WON

Much Better/Stronger Cleaner.