

World Class Cleaning Solutions

Case Study

Heat Treating Facility: Prior to Heat Treat

CUSTOMER DETAILS

Product: Job Shop – Various **Parts Cleaned:** Job Shop - Various

Removing What Soil(s): Oils and Lubricants

Why are Parts Degreased: Parts need to be free of oil before going into furnace to

prevent smoke and possible fire.

CUSTOMER PROCESS BRULIN REPLACED

Current Chemistry: Unknown Powder

Concentration: 12-30

Washer Type: McLaughlin Furnace Group

Specific Metals: Steel Temperature: 160°F (71°C) Time/Line Speed: Unknown

Customer Improvement Requested: Desired longer bath life

BRULIN RECOMMENDED PROCESS

Chemistry: AquaVantage® 3843 GD

Concentration: 15% Temperature: 160°F (71°C) Time/Line Speed: 10 min

Dry: No

RESULTS

Clean parts

REASON BRULIN WON

AquaVantage® 3843 GD proved to have superior bath life.