



World Class Cleaning Solutions

CASE STUDY

Manufacturer: Machined and Plated Products

Customer Details:

Product: 275 Cleaner-Degreaser

Parts Cleaned: Ruff Brushed Concrete Floors

Removing What: Various cutting oils and lubricants

Scenario: General facility cleanliness

Equipment Used: Autoscrubber

Customer's Current Process:

Current Chemistry: General purpose degreaser

Concentration: 1:10

Washer Type: Walk behind floor scrubber

Specific Metals: Cutting oils & lubricants

Temperature: Ambient

Time: Regular walking pace

Rinse Water Temp: Ambient

Rinse Water Number and Time: Regular walking pace

Dry: Ambient

Tank Life: N/A

Customer Improvement Requested: Needed a less expensive detergent

Other: Must clean as well as present product

BHC Recommended Process:

Chemistry: 275 Cleaner Degreaser

Concentration: 1:16

Washer Type: Walk behind floor scrubber

Specific Metals: Cutting oils & lubricants

Temperature: Ambient

Time: Regular walking pace

Rinse Water Temp: Ambient

Rinse Water Number and Time: Regular walking pace

Dry: Ambient

Tank Life: N/A

Results: Floor well cleaned

Reason BHC Won: 275 Cleaner Degreaser cleaned better at a lower end use cost per gallon