



## DESIGNED FOR THE HOSPITALITY INDUSTRY

Unlike traditional chemistries such as mineral spirits, high alkaline or hazardous chemicals, QC Cleaning Solution is an aqueous formula that uses the power of water. This advanced technology is safe for a variety of materials and safe for trained users. It's also environmentally responsible. The solution is packaged in concentrate form for strength and cost effectiveness.

**QC CLEANING SOLUTION CAN BE USED ON ANY SURFACE COMPATIBLE WITH WATER:**

Aluminum	Copper	Concrete
Carbon Steel	Acrylic	Vinyl
Stainless Steel	Rubber	Tin
Bronze	Titanium	Viton
Painted Surfaces	Brass	Magnesium

**SUGGESTED DILUTION RATIOS:**

APPLICATION	DILUTION WATER TO QC CLEANING SOLUTION
Kitchen Hoods	Full Strength to 2:1
Kitchen Non-slip Floors Cleaning	20:1
Tile Floors	25:1
Stainless Steel	5:1
Rubber Mat	2:1
Coolers	10:1
Carpet Spotter	5:1
Carpet Extractor	20:1
Parking Garage	Full Strength With Pressure Washer
Ink	Full Strength
Ovens	Full Strength



**SUCCESSFUL CLEANING IN THE FOLLOWING INDUSTRIES:**

- Aerospace/Aviation • Agriculture & Farming • Health Care/Nursing Home
- Restaurant & Hospitality • Performance Racing • Warehouse/Material Handling
- Marine • Oil & Lubricants • Forestry & Timber • Schools, Colleges & Universities
- Automotive Manufacturing & Repair • Food Manufacturing/Processing
- Mining • Municipal Service • Janitorial
- Nuclear Power • Printing • Pulp & Paper • Electronics • Construction
- Fleet Management • Transportation • Railroad • Utilities

QC is phosphate free and conforms with oil water separator.

Keep this product and all other cleaners out of reach of children. Dispose of product in accordance with federal, state and local regulations.

\*For ferrous metals, do not dilute more than 7:1.

