



ATLANTA WAREHOUSE
3939 Royal Drive, Suite 139
Kennesaw, GA 30144

UTAH WAREHOUSE
647 West Billinis Road, Unit 1
Salt Lake City, Utah 84119

ChemWorld ALK Clean

Mild-Alkaline Burnishing, Vibratory, and Mass Finishing Compound

DESCRIPTION:

ChemWorld ALK Clean is a concentrated liquid additive designed primarily for vibratory deburring and burnishing in mass finishing operations. ChemWorld ALK Clean is suitable for use on aluminum, zinc, brass, copper, ferrous and precious metal components using steel, porcelain, or resin bonded media. ChemWorld ALK Clean being mildly alkaline will handle heavy soil loads without a reduction in part luster. ChemWorld ALK Clean produces a consistently highly polished surface while keeping the media and components immaculately clean. If left unrinsed, ChemWorld ALK Clean provides up to 90-days indoor rust protection.

PRODUCT PROPERTIES:

Burnishing Characteristics:	Foamy, with Bright Finish on the substrate
Appearance:	Clear blue liquid, odor nil.
Specific Gravity:	1.10
Solubility:	Complete
Flash Point:	None
pH(1%):	> 8.0
Phosphate Content:	None
Biodegradability:	Detergent portion is 100% biodegradable.

USE INFORMATION:

Concentration: 0.5 - 2 ounces per gallon of water (Starting: 2-oz/per gal.)

In order to insure uniform results it is recommended that ChemWorld ALK Clean be automatically fed into the vibratory unit at a rate of approximately 1-2 gal./ cubic foot per hour. It is also important to be sure that all drains are functioning normally in order that the ChemWorld ALK Clean 176 may expel the oily soils via the effluent.

PRECAUTIONS: May cause irritation to the eyes upon contact.

****AVOID CONTACT** FOR INDUSTRIAL & COMMERCIAL USE ONLY! Refer to MSDS!**

STANDARD PACKAGING SIZES: Bulk, 330 + 275 gal, 55 gal, 30 gal, 15 gal, and 5 gal. containers.
OPTIONAL: Private labeling. Bulk container packaging from 1 oz to 5 gallons.