

# SURFACE NEUTRALIZING, CLEANING & WOOD TONING PRODUCTS

## HOODSOLV® WASH THINNER

A unique blend of solvents that in combination effectively clean wood and metal surfaces upon stripping and prep for new stain and finish. Use on fine antiques or wherever water cannot be or should not be used for neutralizing after stripping. Gives the wood that squeaky clean look. Will also pull most dye stains out of the wood grain. **Non-grain raising.** Gentle on the hands, though use of gloves is highly recommended.

**Not suitable for thinning of lacquers or other finishes.**



|       |             |
|-------|-------------|
| 90401 | Gal         |
| 90405 | Pail        |
| 90455 | 55 Gal Drum |



## HOODSOLV® AFTERWASH-103

Premium grade Wash Thinner providing benefits over and above to our Wash Thinner above. Reduces "wet spots" and "sweating" during refinishing. Can be used for thinning of lacquers as well, thus cost effective in reducing the need for two separate products. Often minimizes sanding as well. **Non-grain raising.**

|       |             |
|-------|-------------|
| 10301 | Gal         |
| 10305 | Pail        |
| 10355 | 55 Gal Drum |

## PURGE-ALL™ DIRT, STAIN, SILICONE REMOVER

Phosphate free, **Green Technology™ Formula** cleaner. A must for any furniture refinisher to clean raw or stripped wood, or for prepping an existing finish for refinishing. Contains no Superior cleaner to TSP. Leaves the furniture squeaky clean by effectively removing grease, oily film, dirt and silicone contaminants from polishes. For optimum results, use a scrubbing brush or coarse scrubbing pad when cleaning after stripping. Removes stain and silicones while neutralizing, thus eliminating "fish-eyes" and "wet spots" upon refinishing. Mixes with water like TSP. **Please followed label directions to avoid finishing problems after use.**



|       |        |
|-------|--------|
| 42800 | Quart  |
| 42801 | Gallon |
| 42805 | Pail   |

## OXALIC ACID WOOD TONER

Restores clarity and "back to nature" natural look of the wood patina caused by elevated pH type finish removers or weathering. **Does not bleach the wood, rather restores the natural color that has darkened due to weathering or after stripping with an highly alkaline stripper.** For best results, dissolve 4 to 8 oz per gallon of warm water then apply by spray, brush or wipe on and let dwell on the surface to do its work. Supplied in powder form.



**CAUTION! DO NOT INTERMIX OXALIC ACID WITH ANY OTHER PRODUCT. MIX ONLY WITH WATER! CORROSIVE!**

|       |               |
|-------|---------------|
| 19899 | Quart         |
| 19801 | Gal Container |
| 19800 | 55# Bag       |

## HOODSOLV® DEWAXER /SILICONE WASH



Preps an existing finish to accept an overcoat. Dewaxes, cleans and removes silicone and polishes from furniture, wood or metal without effecting or removing the existing finish. Removes grease, oil, grime, silicone, waxes and polishes which typically cause fish-eyes and orange peel. **Will not attack a lacquer finish, varnish, shellac or a polyurethane, nor most water-based finishes.** Simply wipe or brush onto the surface to be cleaned, let dwell for a few minutes then wipe clean with a clean, lint-free rag. May have to be used in conjunction with 3/0, 4/0 steel wool or a fine scrubbing pad then wiped clean with a clean, lint-free rag. No neutralization required. **Non-flammable.**

|       |      |
|-------|------|
| 10401 | Gal  |
| 10405 | Pail |

## FISH-EYES REMOVER/DEWAXER (NON-HAZARDOUS)

### A MUST PRODUCT FOR ANY FURNITURE REFINISHER

This **Green Technology™ Formula** product cleans and dewaxes by emulsification rather than by solvency, thus rids off silicone contamination and waxes often much better. Since silicones from polishes that cause fish-eyes and orange peel are insoluble in any solvent, they can be removed only through emulsification by using this product in conjunction with a stiff brush, or coarse scrubbing pad. Should fish-eyes appear upon application of finish or sealer, let the finish or sealer dry overnight, then wet sand with this product at full strength and wipe clean with a rag. Neutralize after use with dampened rag of denatured alcohol or rubbing alcohol. **Non-hazardous.**



|       |            |
|-------|------------|
| 42900 | Quart      |
| 42901 | Gallon     |
| 42905 | 5 Gal Pail |

## DENATURED ALCOHOL

Pure denatured alcohol. **Excellent in wood prep cleaning and moisture removal in finishing and refinishing.** When applied liberly at full strenght on tight grain woods, it opens up the grain to allow deeper penetration of a stain thus increased color intensity.



|       |        |
|-------|--------|
| 90701 | Gallon |
| 90705 | Pail   |

## HOODBLEACH™ - 192 STAIN-AWAY

A highly effective aniline dye stain remover from wood. Apply repeatedly until the desired color has been achieved. Use full strength or dilute 1 to 1 with warm to hot water to open the grain and pull out the stain. Use in conjunction with medium grade steel wool or scrubbing pad. Must be neutralized with tap water prior to finishing or refinishing. **CORROSIVE LIQUID.**



|       |        |
|-------|--------|
| 19200 | Quart  |
| 19201 | Gallon |