

SMOKE HOUSE

CLEANER

High Alkaline formula for use in mechanical cleaning devices and soak tanks

SPECIFICATIONS

- Appearance: Clear, yellow liquid
- Odor: Bland, Characteristic
- Density (lbs/gal): 10.36
- pH (Conc.): 13.7
- Refractive index: 34.7
- Foam generation: High
- Stability: Stable
- Freeze/thaw stability: Protect from freezing
- Shelf life: 1 year minimum
- DOT classification: Corrosive

DIRECTIONS

- **BOIL OUT APPLICATION:**
- Dilute 1 gallon of Smoke House per 100 gallons of water for initial boil out application, maintaining a 190°F solution temperature for 45 minutes.
- After the 45 minute initial boil out, continue your filling process using the same use dilution (1 gallon Smoke House/100 gallon of water) to desired capacity.
- Maintain 190°F solution temperature for an additional 45 minutes.
- **BOTTLE WASH APPLICATION:**
- Dilute Smoke House at 4 fl. oz. per gallon of water. This meets the recommendation established by the National Soft Drink Association.
- Unclean bottles shall be exposed to this solution for a period of not less than 5 minutes at a room temperature of not less than 55°C (130°F)."
- **SMOKE HOUSE APPLICATION:**
- Dilute 1 part Smoke House per 4 parts of water. Allow 1/2 hour dwell time for complete penetration.
- Agitate. Rinse well for removal of carbonized soils.
- Additional applications may be necessary, depending upon the soil load.
- All surfaces must be rinsed thoroughly with potable water after each application listed above
- Do not use on aluminum or galvanized surfaces. Surface deterioration may result



Available in 2.5 and 55 gallons

RECOMMENDATIONS

- Read MSDS carefully and wear personal protective equipment recommended
- Use this product as directed only
- Highly alkaline formula
- Use only on ferrous metals

FEATURES AND BENEFITS

- Removes smoke buildups and carbon deposits
- Rinses completely and easily

EQUIPMENT LIST

- Goggles
- Rubber gloves
- Apron
- Scrubbing pads or brushes
- Wet floor signs