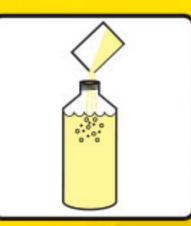
CONTE PACKS Dispenser-Free Control Systems®

Pot 'N' Pan Cleaner

For Hand Dishwashing Removes Grease and Cooked-On Foods.











Each pack makes 10-12 gal./37-45 litres for hand dishwashing

> Removes Grease and Cooked-On Foods

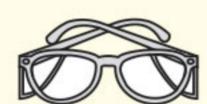
Pot 'N' Pan Cleaner ST-781, 2 fl. oz. pack

ST-No.	Case UPC No. Mfg. No. 071206	Case Size	Case Weight	Cases/ Pallet	Dilution
ST-754	007544	100 x 1.5 fl. oz. packs	12.75 pounds	70	7.5 Gal.
ST-781	007810	72 x 2 fl. oz. packs	12 pounds	75	10-12 Gal.
ST-782	007827	36 x 4 fl. oz. packs	12 pounds	75	20-25 Gal.
ST-9782	097828	12 x 32 fl. oz. empty silk-screened bottles	2.75 pounds	40	N/A

Personal Protective Equipment: 1. Wear protective gloves.

Wear protective eyewear.





Unused Product Disposal: Unused product or its solutions may be poured down the drain. Never pour unused product or its solutions down an outdoor drain.

Improper dilution or improper use of this product may result in skin and eye irritation and unsatisfactory cleaning performance.

Pack Recycling: Empty packs should be rinsed out with cold water and then placed for recycling where accepted.

FOODSERVICE

Pot 'N' Pan Cleaner is a manual dishwashing liquid that removes grease and cooked-on foods from pots, pans, steam tables, and utensils. It also leaves dishes and glasses sparkling clean.

Due to its remarkable suspension qualities, *Pot 'N' Pan Cleaner* works great where excessively heavy deposits are encountered — formulated to do the heavier types of cleaning where ordinary cleaning power is not sufficient. NSF Certified A1.

Directions

Empty contents of a *Pot 'N' Pan Cleaner* pack into warm water (see dilutions ratios below) to clean pots, pans, glasses, dishes, and utensils.

Dilutions

ST-754 ONE PACKS

Add one 1.5-ounce pack of *Pot 'N' Pan Cleaner* to 7.5 gallons of water.

ST-781 ONE PACKS

Add one 2-ounce pack of *Pot 'N' Pan Cleaner* to 10-12 gallons of water.

ST-782 ONE PACKS

Add one 4-ounce pack of *Pot 'N' Pan Cleaner* to 20-25 gallons of water or use with preprinted ST-9782 bottle with spout top.

Chemical Characteristics

Abrasive	no				
Appearance	. clear, yellow liquid				
Biodegradable	yes				
California Compliant	yes				
Corrosive	no				
Fragrance	none				
Non-Acid	yes				
Non-Butyl	yes				
Non-Flammable	yes				
Non-Toxic	yes				
NSF Certified	A1				
pH (concentrate)	8.0±0.5				
Phosphate-free	yes				
Sara 313 notification requiredno					
VOC Compliant	yes				

<u>Ingredients</u>

The primary ingredients in *Pot 'N' Pan Cleaner* are anionic and nonionic surfactants.



MATERIAL SAFETY DATA SHEET SECTION 1 – PRODUCT/MANUFACTURER'S IDENTITY Pot 'N' Pan Cleaner Formula ID Number: DL52 Product Name: HAZARD RATING MSDS File Name: POT N PAN CLNR Concentrate In Dilution EPA Reg #: None ST-754, ST-781, ST-782 Synonyms: 4 = Extreme DOT Hazard Class: None 0 Flammability 0 3 = HighStearns Packaging Corporation DOT Shipping Name: Cleaning Compounds, NOI, Company: Health 2 = Moderate 4200 Sycamore Avenue (53714) liquid. Item 48580, Sub 3, Class 55 1 = Slight Reactivity 0 PO Box 3216 0 = Insignificant NSF Certified: A1, 7/13/04 None Special Hazard None Madison, WI 53704-0216 800-655-5008 Phone: 608-246-5149 Fax: Abbreviation Key: N.A.=Not Applicable, Emergency Contact: CHEM-TEL, 800-255-3924 www.stearnspkg.com N.D.=Not Determined Website: SECTION 2 – HAZARDOUS INGREDIENTS / IDENTITY INFORMATION CHEMICAL IDENTIFICATION CAS NO. HAZARD PEL(ppm) TLV(ppm) %(Optional) Water 7732-18-5 30 - 60Sodium dodecylbenzene sulfonate 25155-30-0 10 - 30Irritant Sodium laureth sulfate 68585-34-2 1 - 5Irritant Propylene glycol 57-55-6 Irritant 1300-72-7 Sodium xylene sulfonate Irritant 1 - 5SARA Section 313 Title III Notification Required: No SECTION 3 – PHYSICAL DATA Appearance and Odor: pH (Concentrate): 8.0 ± 0.5 Solubility in water: Complete Vapor Pressure (mm Hg): N.D. Light yellow, clear liquid, Boiling Point: N.D. Vapor Density (Air=1): N.D. pH (1% Solution): N.D. no distinct odor Melting Point: N.D. Specific Gravity: 1.046 Evaporation Rate (Water=0.3): N.D. SECTION 4 – FIRE AND EXPLOSION HAZARD DATA Flash Point and Method: Non-combustible, >200°F Special Fire Fighting Procedures: Use full protective clothing and self-contained breathing apparatus. LEL: N.A. Flammable Limits UEL: N.A. Unusual Fire & Explosion Hazards: None Extinguishing Media: N.A. **SECTION 5 – REACTIVITY DATA** Chemical Stability: Stable: X Unstable: ____ Hazardous Polymerization: May Occur ____ Will Not Occur __X_ Conditions to Avoid: Freezing and extreme heat. Hazardous Decomposition or By-Products: May yield oxides of sulfur. Incompatibility (Materials to Avoid): Avoid sustained contact with copper or alloys. Avoid strong oxidizing agents. SECTION 6 – HEALTH HAZARD DATA/FIRST AID PROCEDURES Health Hazards (Acute and Chronic): Irritation of eyes. Emergency and First Aid Procedures: Signs and Symptoms of Exposure: Irritation of eyes and possibly upon direct Eyes: Flush with plenty of cool water for at least 15 minutes. Consult a prolonged contact with skin. Mists may irritate mucous membranes. physician. Skin: May be irritating to skin. Flush with water and wear gloves in the future to minimize exposure. Wash hands thoroughly after handling. Discontinue Medical Conditions Aggravated by Exposure: No data available use if irritation persists and consult a physician. Inhalation: Remove from exposure. Obtain medical attention immediately. Carcinogenicity: IARC Monographs? Yes____ No__X__ Ingestion: May be harmful if swallowed. Drink large amounts of water or milk. NTP? Yes____No_X__ OSHA Regulated? Yes____ No_X__ DO NOT induce vomiting. Get medical attention immediately. Avoid contamination of foods. NOTE TO PHYSICIAN: No specific antidote. Use supportive care. Treatment should be based on judgment of the physician in response to the reactions of the patient. SECTION 7 – PREVENTATIVE AND CONTROL MEASURES

Ventilation: Local Exhaust: To meet the TLV of 1000 ppm for exhaust.

Mechanical: To meet the TLV of 1000 ppm for exhaust.

Steps to be Taken if Material is Spilled or Released: May be flushed with water.

Material is biodegradable and may be sewered.

Skin Protection: Use neoprene, rubber, or other chemical resistant gloves.

Waste Disposal: Comply with all local, state and federal regulations. Consult your state DNR or the EPA for specific questions. Wastewater should

Wear protective clothing to prevent repeated or prolonged contact.

Eye Protection: Avoid eye contact.

never enter a fresh water body without treatment.

Handling and Storage: Store at room temperature. Keep container closed when not in use.

Respiratory Protection: In general, respirators are not needed if the product is used in a well-ventilated area.

Other Precautions: Keep out of the reach of children.

SECTION 8 – OTHER REGULATORY INFORMATION

California Safe Drinking Water and Toxic Enforcement Act of 1986 – No chemicals listed by California are present at a level that poses a significant risk of causing cancer or reproductive toxicity.

Toxic Substances Control Act (TSCA): All known ingredients are listed on the TSCA Inventory.