## **Equipment cleaning supplies**

### **Cleaners**

Henny Penny offers a complete line of high-quality cleaning products formulated specifically for use with Henny Penny equipment, as well as for general use in foodservice prep and serving areas. Products are packaged for convenience with easy-to-use dispensing devices.

All products are USDA classified and appropriate for FDA food code guidelines.

Material safety data sheet available at: <a href="https://www.hennypenny.com">www.hennypenny.com</a> in Resource Library, search SDS.

### **USDA Rating Classifications**

- A-1 General cleaning-all surfaces
- **A-2** Compounds for use in soak tanks or with steam or mechanical cleaning devices in all departments.
- A-3 Acid cleaners for all departments.
- A-8 No food contact-for cooking equipment.
- **D-2** Sanitizing solutions for all surfaces; potable rinse is not required.

#### □ Prime Cleaner

Safe, non-caustic compound is highly effective for cleaning high performance fryer vats. Add directly to water in fryer vat during cleanout or cold soak.

12400—Case of 24 6 oz (168 g) packets



High performance degreaser for tough cleaning jobs like the interiors of combis and rotisseries, plus pans, grids, spits, grill tops,and drip pans. Powerful cleaning agents fortified with natural solvents extracted from orange peel.

12228—case of 1232 oz (946 ml) bottles + trigger sprayer USDA Authorized A-8



All-purpose cleaner/degreaser for use on stainless steel equipment and other surfaces such as floors, walls, counters, ventiliation hoods, air filters, etc.

12226—case of 12 32 oz (946 ml) bottles USDA Authorized A-1

☐ Pump Sprayer for Foaming Degreaser

12231-64 oz (1.89 L) capacity

☐ 2-in-1 cleaning cartridge for FlexFusion combi

Combined cleaning agent and rinse aid in one cartridge used in WaveClean self-cleaning system. MM10012976—1 case of 60 cartridges

















PROJECT ITEM NO

# **Equipment cleaning supplies**

### Safety PPE

Appropriate personal protective equipment should be used when cleaning foodservice equipment and surrounding areas. Be sure PPE is in good condition or working order. Follow all instructions and/or training procedures.

### □ Neoprene coated gloves

Heat resistant, liquid-proof, antibacterial gloves. Thermal-lined, 14 in (356 mm) length with textured finish. Safe intermittent handling at temperatures from 0°– 425°F (-17°– 218°C). Applications: hot pans, parts, liquids, grease, hot or cold chemicals.

12072-1 pair

### ☐ General purpose gloves

Disposable latex-free Nitrile with textured grip. Meets US FDA requirements for food and chemical handling.

12073—Box of 100



☐ Chemical splash resistant goggles

12232-1 pair





