

# ProWash™

## Multi Purpose Instrument Detergent and Cart Cleaner



***Robust formula for wide  
variety of applications.***

ProWash is a premium neutral pH multi-purpose detergent combining a powerful cleaning system with effective anti-corrosives.

### **Versatile:**

- Ideal material compatibility to meet manufacturer's instructions. Safe for use on lensed items, aluminum, anodized aluminum, copper, stainless and carbon steel. Solvent-free cleaning agents recommended for items with gaskets, o-rings and other delicate fittings.
- Non-foaming detergent is effective for use in manual/soak applications, cart washers, ultrasonic instrument washers and high impingement automatic instrument washers.

### **Effective:**

- Formulated for use in hard water conditions. High levels of chelating and free-rinsing agents ensure best cleaning results and prevent re-deposition of soils.

### **Economical:**

- Concentrated and cost-efficient: Dilute at 1/2 to 1 ounce per gallon depending on water quality.



<b>ProWash Description</b>	<b>Case Qty</b>	<b>Order#</b>
1 Gallon	4	PW128
5 Gallon Drum	1	PW050
15 Gallon Drum	1	PW150
30 Gallon Drum	1	PW300
55 Gallon Drum	1	PW550



For more information about ProWash,  
please call: 877.718.6868 or, visit: [www.pure-processing.com](http://www.pure-processing.com)

# ProWash™

## Multi Purpose Instrument Detergent and Cart Cleaner *continued...*

### Description:

ProWash is a concentrated, neutral pH, non-foaming multi-purpose detergent suitable for use in manual and automated systems including washer/disinfectors, cart washers and ultrasonic instrument cleaning devices.

### Product Specifications:

Dilution Ratios: 1 oz. per gallon of water in manual and ultrasonic systems. ½ oz. to 1 oz. per gallon of water in automated washer/disinfectors based on water quality.

pH: 8.5

Active Ingredients: Surfactants and cleaning agents, metal surface conditioning agents, chelating, anti-redeposition and anti-corrosive agents.

Temperature of Use: In manual applications use 90° to 120°F (32° to 49°C). In automated systems follow washer manufacturer's instructions or settings. Best results obtained at 120° to 160°F (49° to 71°C). Green.

Solution Color: Fresh.

Odor: 3 year shelf-life, expiration date printed on product.

Shelf Life:

### Product Capabilities:

ProWash effectively cleans all types of metal and plastic instruments. In addition to conventional stainless steel items, it is compatible with aluminum trays and containers, carbon steel, copper, brass and lensed items.

Non-foaming ProWash is ideal for use in high impingement cart washers. The free-rinsing formula compensates for hard water conditions and reduces spotting

ProWash is useful for cleaning ophthalmic instruments and devices when manufacturer's instructions recommend a neutral detergent formulated without enzymes.