

Phoenix

pH Balanced Detergent for use in Washer Disinfectors & Ultrasonic Machines

Product Properties:

- pH balanced to comply with manufacturers cleaning instructions.
- Non-foaming formula designed for use in the automated wash.
- Safe for use on soft metals such as aluminium and anodised aluminium.
- Economical.
- Suitable for all makes of automated washers.
- Excellent cleaner in all water types.

Material Compatibility:

Phoenix is designed for the automated cleaning of surgical instruments.

*Stainless Steel *Aluminium *Anodised Aluminium *Chromium Plated
Materials *Synthetic Materials *Rubber *Latex *Glass *Ceramics *Copper
*Brass *Metal Alloys

When used correctly in the correct dilutions, no material damage is to be expected.



Areas of Application:

- For use in washer disinfectors.
- Can also be used in ultrasonic machines.

Composition:

Phoenix contains amongst other ingredients:

An aqueous blend of potassium polyphosphates, 1,2 Dihydroxypropane CAS No 57-55-6, Prop-2-Enoic Acid
Acrylic Acid CAS No 79-10-7, Subtilisin CAS No 9014-01-1

pH 7-8.5 typical

Directions of Use:

DO NOT USE BY HAND. When changing containers, wear rubber gloves, goggles and plastic apron. Place feed tube into bottom of container and check automatic feed equipment is switched on.

Dilution Rate: Inject 4ml per litre of wash water. **Temperature Range:** Between 45-60°C. **Minimum Contact**

Time: 2 Minutes. **Shelf Life:** 24 Months.

Ordering Details:

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|---------------|-------|------|---------|------|------|------|-------|--------|
| Product Code: | 1090 | 1088 | 1091 | 1092 | 1093 | 2091 | 51091 | 101091 |
| Pack Size: | 12x1L | 2x5L | UN 2x5L | 10L | 20L | 200L | 500L | 1000L |