

Wash Down Equipment

2012

Nozzle Line



RODEM[®]

PROCESS EQUIPMENT

www.rodem.com 800-543-7312

Strahman[®]

Kwik Clean 3® Nozzle

Strahman's stainless steel Kwik Clean 3® lasts up to four times longer and leads the market in durability, efficiency, quality, user satisfaction and lifetime cost. With three high-efficiency spray tips in each nozzle, Kwik Clean 3® successfully tackles every food applicaiton - *even yours.*

Save over \$2,000 a year through the highly-engineered benefits of our revolutionary nozzle!

Standard Features:

- ♦ Stainless steel body provides leak and corrosion free service
- ♦ Separate rubber coated stainless steel handle for excellent wear and durability
- ♦ Rubber coated stainless steel lever for excellent gripping
- ♦ Low impact rotating rubber nose cone allows quick spray pattern changes
- ♦ Three stainless steel tips for ultra-efficient cleaning
- ♦ Universal stainless steel adapter nut for quick connection and release: 7/8-20 Unified Extra Fine (UNEF)-2A MALE threading
- ♦ Industry-best nozzle clean time
- ♦ 5-year warranty on workable parts



♦ **Flow rates** **0.99 gpm at 60 psi**

E-76 Extension Nozzle

Designed for hard to reach places, this nozzle features a three-foot stainless steel extension shaft (curved or straight) with interchangeable heads: one adjusts from a steady stream to a fine spray; the other gives off a fan spray.



- ♦ **Maximum working pressure** **150 psi (10.3 BAR)**
- ♦ **Maximum operating temperature** **200°F/93°C**
- ♦ **Flow rates** **5-7 gpm (18-26 lpm)**
under normal conditions (50-80 psi);
10 gpm (37 lpm) maximum at 150 psi
- ♦ Available with black, white or red renewable rubber cover

NOTE: Intended for water use only; not suitable for steam service

Hydro-Pro 150® Automatic Adjustable Water Saver Spray Nozzle

The Hydro-Pro 150® offers the unique combination of heavy-duty performance and lightweight handling. Weighing in at only 1 lb. 12 oz., this state-of-the-art nozzle features a patented locking trigger mechanism, ergonomic engineering for reduced hand fatigue, elimination of heat transfer to the hand, and a high impact nylon outer cover and stainless steel housing for enhanced durability.

Standard Features:

- ♦ Light weight means less operator fatigue
- ♦ Patented locking trigger mechanism provides for several spray patterns
- ♦ Stainless steel body offers strength and durability
- ♦ Cover design keeps nozzle cool in your hand, even when using 200°F water
- ♦ Wear-resistant nylon cover
- ♦ Reduces chance of misdirected spraying
- ♦ Available in black, white or red



The Hydro-Pro 150QC®

The Hydro-Pro 150QC® Quick Connect Spray Nozzle features a nosepiece specially designed to accept any of the Quick Connect Attachments. All of the attachments connect and disconnect easily with a simple quarter turn. They're designed to reduce splashing and allow for a targeted application, enabling safe and convenient cleaning.



Quick Connect Attachments:

- ♦ Plastic 16 oz. bottle or 2-gallon container for safe, convenient, targeted applications of soaps and disinfectants
- ♦ 6", 24" and 36" stainless steel extension wand for concentrated directional spray
- ♦ Stainless steel deflector tip on container attachments ensures spray direction

- ♦ **Maximum working pressure** **150 psi (10.3 BAR)**
- ♦ **Maximum operating temperature** **200°F (93°C)**
- ♦ **Flow rates** **5-7 gpm (18-26 lpm)**
under normal conditions (50-80 psi)
10 gpm (37 lpm) maximum at 150 psi
- ♦ Available with black, white or red renewable rubber cover
- ♦ Repair Kits Available

NOTE: Intended for water use only; not suitable for steam service

Automatic Water Saver Spray Nozzle Series

M-70 and S-70 Series — Water Stream Releases the Right Amount of Water and Provides Automatic Shut-off
F-90 and S-90 Series — Soft Spray Nozzle
S-80 Series — Solid Stream Nozzle



- ♦ Special nozzle for food grade service available
- ♦ All Series are available in bronze or stainless steel

- ♦ **Maximum working pressure** **150 psi (10.3 BAR)**
- ♦ **Maximum operating temperature** **200°F (93°C)**
- ♦ **Flow rates** **5-7 gpm (18-26 lpm)**
under normal conditions (50-80 psi)
10 gpm (37 lpm) maximum at 150 psi
- ♦ Available with black, white or red rubber cover
- ♦ Repair Kits Available

NOTE: Intended for water use only; not suitable for steam service

Mini M-70 Lightweight Spray Nozzle

For Heavy Duty Industrial Use

The Mini M-70 weighs only 1.8 lbs. and provides the same high quality heavy duty service as Strahman's premium M-70 Spray Nozzle...only it's lighter.

Standard Features:

- ♦ Long Handle Design Grip for whole hand placement
- ♦ Rev-o-cap Renewable Cartridge unit design for greater longevity
- ♦ Replaceable (heavy-duty) rubber cover available in black and white
- ♦ Stainless Steel Seat design prevents nozzle seat leakage
- ♦ Bronze construction
- ♦ Instant water shut-off when trigger is released
- ♦ Includes ½", ⅝", ¾" I.D. hose barb, or ¾" GHT swivel adapter with locking ring



- ♦ **Maximum working pressure** **150 psi (10.3 BAR)**
- ♦ **Maximum operating temperature** **200°F (93°C)**
- ♦ **Flow rates** **2.5-7 gpm (9-26 lpm)**
- ♦ Available with black or white rubber cover
- ♦ Repair Kits Available

NOTE: Intended for water use only; not suitable for steam service

***All nozzles come with a 1-year warranty**

The Strahman Family of Products Includes:

Wash Down Equipment

Strahman offers a full line of mixing units, hose stations, hoses, nozzles, and wash down accessories. Our wash down line is designed for industrial use and is used in a wide variety of industries including food, beverage, pharmaceutical, chemical and other applications.

Pre-Rinse Equipment for Commercial Kitchens

Strahman offers pre-rinse spray nozzles, handles, hoses, hose reels and Pivot Pro swivel connectors. Designed for use in restaurants, hotels, supermarkets, and all commercial kitchens, food serving and food preparation applications.

Sampling Valves

Strahman has a full line of sampling valves that produce live samples without exception. Our sampling valves' unique design prevents failure caused by sediment or clogging.

Drain Valves

Strahman Drain Valves are designed to prevent clogging. They are ideal for use in liquid and gas service or with slurries, polymers, and high viscosity fluids that tend to solidify at room temperature.



Last Updated: July, 2012



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