

Can Wash Riser

NEW lightweight can washing riser effectively cleans cans – even in hard to reach areas.

Specifications

Lightweight construction – 6' risers under 13.5 lbs. (6 kg), 8' riser under 18 lbs. (8 kg)

One-piece welded 316 stainless steel riser construction, passivated prior to assembly

Standard 1½" and small bore 1" risers

A wide range of spray patterns for effective cleaning inside specific can sizes

Individual nozzle sizing for efficient use of chemical and water, while maintaining a balanced system

Spray pressure selections for even coverage while maintaining can stability throughout the washer

Flow rates and pressures can be specified to give water, chemical and energy reductions throughout the washer

Constructed with ProMax® QuickJet® nozzles for fast and easy maintenance and chemical resistance in acid and alkali systems

Custom designed features to meet your exact washing needs

Benefits

- Scientific application of spray technology to can wash risers — risers designed specifically to the can dimensions
 - Greatly improves efficiency in every stage of the washer
 - Improves spray penetration into hard to reach can sections
 - Enables a better coating process especially when used in conjunction with Spraying Systems Co. beverage can coating nozzle
- [Request Bulletin 559 for more information.](#)
- Reduces installation and maintenance time with patented “winged” no-slip grip spray tips that require no tools for installation or removal
 - Longer lasting nozzles for reduced maintenance time and costs
 - Reduces waste from knocked over cans

Application

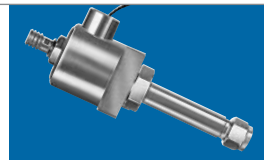


Beverage Can Washing

Additional Can Manufacturing Products



Beverage Can Coating Nozzle



AA26AUH Spray Gun



2250 Spray Gun Controller



ProMax® QuickJet® Nozzle Technology



Chemical Resistant

All can washing risers employ the new QuickJet nozzles constructed of Spraying Systems Co.'s special ProMax chemically coupled, glass-reinforced engineering grade of polypropylene material that offers excellent chemical resistance and durability. This material also offers a degree of resistance to the usual caking problems associated with the chemical stages of the washer.

Quick and Easy Maintenance

No tools are needed for installation and removal of the ProMax QuickJet nozzles.

With a simple quarter turn, tip installation and removal can be done by hand, in seconds. The new winged "no slip grip" design of the ProMax QuickJet nozzles also means that these changes can be accomplished quickly and easily, even with gloved hands.

Tip installation is effortless with a "snap-in" feel due to a pawl located on the spray tip. Plus a built-in internal stop ensures that the spray tip always locks into the correct position.

A standard Viton® O-ring seal is incorporated onto the tip, so accidental loss and misplacement is prevented. Since the seal remains attached to the tip, tip change-out means that the seal is also replaced every time.

*Viton is a registered trademark of E.I. DuPont de Nemours and Company

A Wide Variety of Spray Tips Conveniently Color Coded

Providing an unmatched spray tip selection to ensure the right pattern for your wash application, the ProMax QuickJet nozzles accept a variety of capacity sizes and spray angles for both flat spray patterns and full cone patterns.

For your convenience each tip type comes in a specific color for instant recognition and fast, accurate nozzle replacement.



Spraying Systems Co.®
Experts in Spray Technology



Spray
Nozzles



Spray
Control



Spray
Analysis



Spray
Fabrication

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