

CREATING INDUSTRY STANDARDS WORLDWIDE



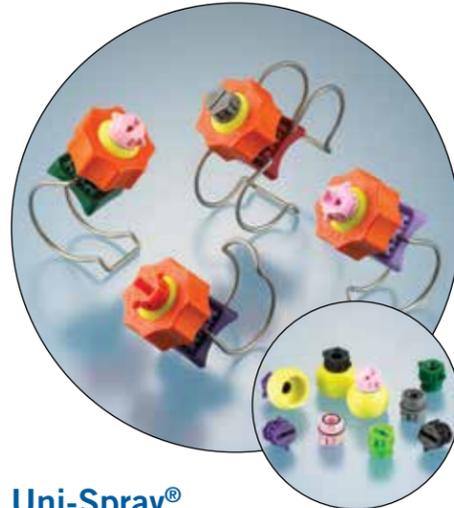
Strong chemicals and high temperatures?

Uni-Spray's line of PVDF nozzles and quick disconnects withstand harsh and aggressive environments, unlike products made from standard plastics.



Spigots sizes

Our extensive line of moulded, colour coded nozzle bodies is now available with a 9/16", 21/32" and 19 mm spigot. And we continue to deliver the same high quality product that you've come to expect from Uni-Spray.



Uni-Spray® Quik-Change Nozzle Tips

- Saves time and money.
- Maintain critical nozzle alignment with a simple 90° push-and-twist.
- No tools required.
- Quick-Change nozzles are o-ring sealed top and bottom to keep mounting slots and tabs free from contamination and operating smoothly.
- Quick-Change nozzle tips are colour coded for easy identification of spray angle and flow rate.
- Interchangeable with other clamp-on style nozzles.



Uni-Spray® Quik-Disconnect®

- A real time and labour saver.
- Offers many distinct advantages over aluminum, brass, stainless steel and cast iron.
- Locking handles on all couplers.
- Uni-Spray's simple system ensures couplers cannot fall off under any conditions.

POLY-GLASS: Cam operating couplings.

- Temperature range: 10°F (-12°C) to 180°F (82°C)
- Working pressure: 100 PSI
- Resistant to strong alkaline, phosphate cleaners
- Standard EPDM gasket (Viton available)

NY-GLASS: New glass fibre reinforced NYLON couplings.

- Temperature range: -30°F (-22°C) to +200°F (91°C)
- Working pressure: 150 PSI
- Non-conductive
- Standard EPDM gasket (Viton available)

POLY-GLASS and NY-GLASS available in sizes: 1" (25 mm) thru 4" (100 mm)

Uni-Spray
Systems Inc.

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Is The Thought of a Non-Corrosive System Testing Your Mettle?



- Snap-on Nozzles
- Quik-Lock® Formed Risers
- Riser Quik-Disconnects®
- Quik-Release® Riser Supports
- Headers

Uni-Spray
Systems Inc.

LEADING THE WAY IN COST-EFFICIENT INDUSTRIAL SPRAY APPLICATIONS

Since 1987, Our Commitment to Research and Development has Resulted in Leading Edge Manufacturing Solutions for World-Wide Customers in Metal Finishing and Other Industries.

Uni-Spray® Quik-Disconnect®

Available in NY-GLASS, PVDF and POLY-GLASS. Cam operating couplings provide easy access to cleaning and installation of risers. Adapts to standard steel or non-corrosive risers and headers. Promotes effective maintenance programs.

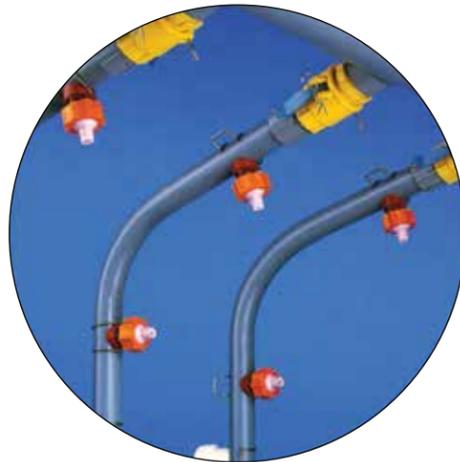
Sizes: 1" (25 mm) thru 4" (100 mm)



Uni-Spray® Quik-Lock® Formed Risers

Unique, custom formed, non-corrosive risers can take the heat-up to 200°F (91°C). No costly elbows or tees. One-piece formed construction allows for better drainage and cleaner nozzles, helps control pressure fluctuation and chemical foaming. Available in PVDF, CPVC, PVC and Polypro.

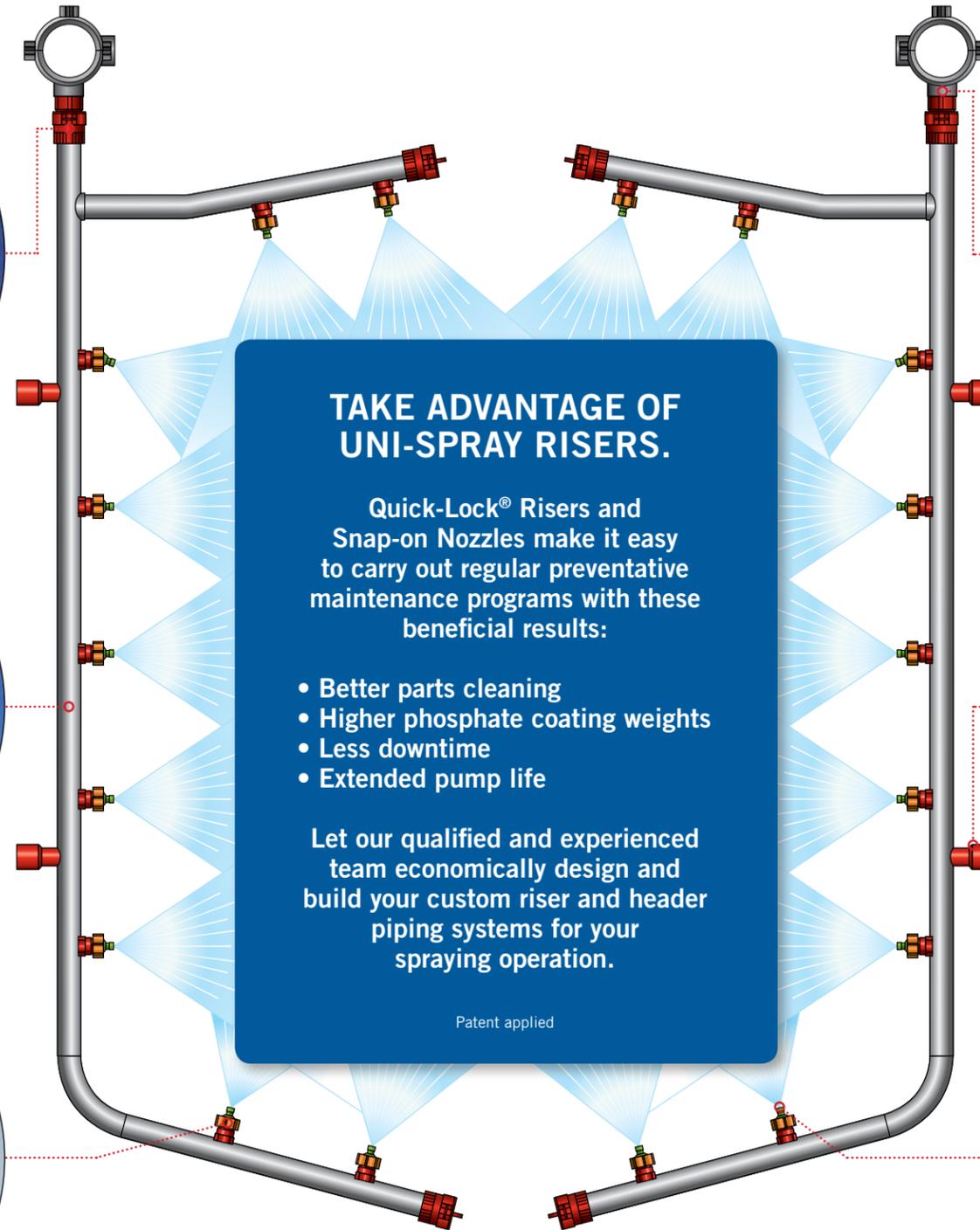
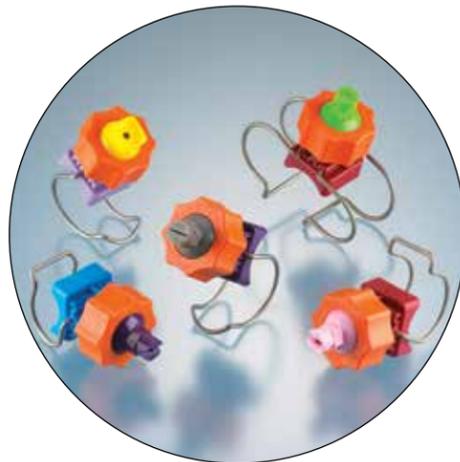
Sizes: 1" (25 mm)
1.25" (32 mm)
1.5" (40 mm)
2" (50 mm)



Uni-Spray® Mark I Snap-on Nozzle

Proven adjustable nozzle system with flexibility to fit many demands. Nozzle bodies and interchangeable nozzle tips are colour coded for easy size identification. Stainless steel spring clamps are designed to ensure a secure fit on the pipe. Available in flat spray, full cone and hollow cone.

Sizes: 1" (25 mm)
1.25" (32 mm)
1.5" (40 mm)
2" (50 mm)



Uni-Spray
Systems Inc.

Uni-Spray® Headers

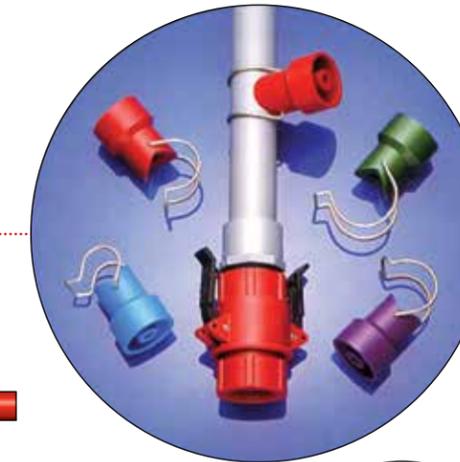
Adaptable pipe saddle can be used to create female outlets, allowing the headers to be constructed of PVC, CPVC or Polypro Pipe. Polypropylene saddles fit 1.5" (40 mm) thru 6" (200 mm) pipe with outlets ranging from 1" (25 mm) thru 2" (50 mm).



Uni-Spray® Quik-Release® Riser Supports

Simple to install, stainless steel support spring allows for easy access to position and/or remove individual risers. When used with Uni-Spray's Quik-Disconnect®, riser can be set in position or removed in a matter of seconds.

Sizes: 1" (25 mm)
1.25" (32 mm)
1.5" (40 mm)
2" (50 mm)



Uni-Spray® Mark II and Mark III Nozzle Adapters

Mark II nozzle adapters eliminate the need for threading or welding of adapters or couplings to pipe. Moulded of non-corrosive glass-filled polypropylene with single or double SS spring clamp for working pressures up to 125 psi. Fits iron or plastic pipe.

Sizes: Pipe – 1" (25 mm)
1.25" (32 mm)
1.5" (40 mm)
2" (50 mm) colour coded
Nozzle NPT – 1/8" (3.175 mm)
1/4" (6.25 mm)
3/8" (9.5 mm)
1/2" (12.5 mm)



Mark III nozzle adapters thread directly into tapped holes and utilize the full range of adjustable Uni-Spray nozzles. Available in both NPT and BSPT threads.

Sizes: 1/4" (6.25 mm)
3/8" (9.5 mm)
1/2" (12.5 mm)