



SPRA-RITE™

“One-Click” Multi-Connection, In-Die Spray Manifold

Achieve Quick Die Change Goals

Industrial Innovations Quick Spray Release Multi-Connection Injector Manifolds enables “one-click” disconnect and connect of multiple hoses to simplify lube line hookup. This helps to reduce changeover time and ensure lubricant spray is applied where intended every time.

During die changeover, the operator simply unclicks the quick-disconnect manifold and removes the die. The new die is then put in place and the new manifold plugged in. The operator then loads the part program and spray profile for accurate volume, placement and timing of the lubricant.

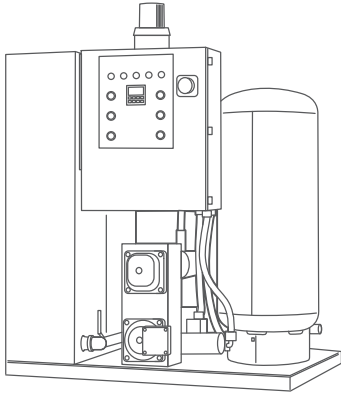


SPRA-RITE “One-Click” Multi-Connection, In-Die Spray Manifold Features

- Quick spray release multi-connection
- Eliminate costly set-up time
- Apply lubricant in the same place — every time
- Eliminate confusing lube line hook-up
- Hook up to eight lube lines with one-click
- Top half of nozzle stays with press, bottom half of nozzle stays with die

Additional System Offerings

PRO-MIX Proportional Mixing Stations



PRO-MIX I

Compact, gravity-fed mixing station for smaller facilities.

PRO-MIX III

Simple, gravity-fed station with 20-gallon lubricant mixture capacity.

PRO-MIX V

Pump-operated station offering one-mixture of lubricant.

PRO-MIX V Dual

One lubricant type can be mixed at two different mixing stations, each at a different ratio.

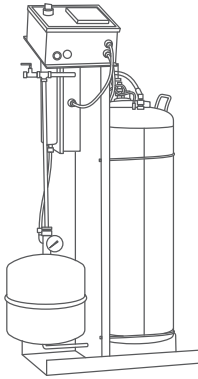
PRO-MIX V Double

Designed to mix and store blends from two different lubricant types.

PRO-MIX V Triple

One lubricant type can be mixed at three different mixing stations, each at a different ratio.

SPRA-RITE Application Systems



High Pressure Pedestal

For thick, emulsified lubricants and rich dilution.

Low Pressure Pedestal

For application of a wide variety of lubricants.

Alpha

Effective turnkey lube application solution suited for smaller pressrooms.

Ultra-Lube

For atomizing of highly viscous lubricants into ultra-fine spray.

COMPONENTS

Manifolds

- 2, 4, 6, 8, 10 injectors
- Quick Change Die manifolds offer “one-click” disconnect and connect of multiple hoses to die

Controls

Alpha

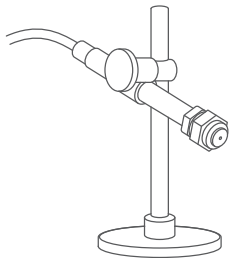
- Independent control of up to 6 injectors for volume and stroke

Beta

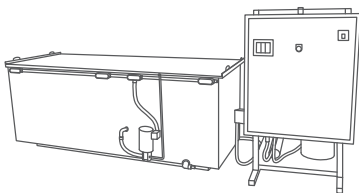
- Independent control of up to 48 injectors for lubricant volume, stroke count, time delay
- 200 pattern spray profiles
- Automatic or manual control

Nozzles

- Patented SPRA-RITE HP or Ultra-Fine
- 99.5% drip-free



Reclaim-PRO Purification and Recycling Units



Coolant purification systems separate oil from water, helping reduce lubrication requirements by as much as 70% while also decreasing machine downtime. In four different sizes.

Reclaim-PRO 5

Reclaim-PRO 11

Reclaim-PRO 22

Reclaim-PRO 33