

782RA Radial Spray Valves



The 782RA Series radial spray valve's unique design allows it to apply a precise, uniform 360° coating of lubricants, primers, and other low- to medium-viscosity fluids inside cylinders.

Rating: Not Rated Yet

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Description

Using Low Volume Low Pressure (LVLP) technology, the air-actuated spray system atomizes the fluid while a precision air motor drives a rotating air cap, producing radial output to coat cylinders 25.4 mm (1.0") to 304.8 mm (12.0") in diameter.

Rotor length is 5.59 cm (2.2") and reaches into cylinders with a minimum inner diameter of 2.54 cm (1.0"). High transfer efficiency with instant fluid cutoff at the end of the spray cycle ensures that coatings are applied evenly from startup to shutdown.

Features

- Adjustable nozzle air
- High transfer efficiency
- Self-adjusting PTFE packings
- No mist or overspray
- Cycle rate exceeds 400 cycles per minute

Compatible Fluids

- Accelerators
- Activators

Dispensing: 782RA Radial Spray Valves

- Lubricants
- Primers
- Solvents

Part Numbers

782RA Radial Spray Valves		
Part #	Description	Specification
7021649	782RA Radial Spray Valve	Rotor length is 5.59 cm (2.2") and reaches into cylinders with a minimum inner diameter of 2.54 cm (1.0"). Includes fluid inlet fittings #7021499 and #7007038.

Reviews

There are yet no reviews for this product.