



# Spraying Systems Co.®

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## FOR IMMEDIATE RELEASE

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### **New Compact Spray System Minimizes Overspray and Waste**

WHEATON, IL (April 2009) — New AutoJet® Model 1550 Modular Spray System from Spraying Systems Co. ensures accurate, precise placement of the liquid being sprayed to minimize waste. The system provides automatic on/off control of electrically- and pneumatically-actuated spray nozzles and offers greater precision than manual operation or devices such as solenoid valves.

The automatic control of air and liquids provided by the system yields many benefits. Proper flow and drop size eliminates quality control problems due to uneven application and improves worker safety by minimizing misting and overspray. Accurate spray placement on the target reduces the use of costly chemicals and coatings and reduces mess and maintenance time.

The system is self-contained and compact. It is approximately 2.5 ft. (0.76 m) tall and 1 ft. (0.3 m) wide for easy integration into any operation. Set-up of the unit takes just a few minutes. Operators can be deployed to other tasks once the delay time, spray time, repeat time and duty cycle have been set.

The system is available in three configurations so users can select the needed level of control: liquid pressure only, liquid and atomizing air pressure or liquid, atomizing air and fan air pressure.

The Model 1550 Modular Spray System is ideal for use in lubricating, coating and marking application and can be used in small- or full-scale operations.

Spraying Systems Co. is the global leader in spray technology. It has the broadest product range in the industry, several manufacturing facilities and sales offices in more than 85 countries. Spray nozzles, turnkey spray systems, custom fabrication and research/testing services comprise the 70-year-old company's offering. More information is available at [www.spray.com](http://www.spray.com) or by contacting the company directly at 1-630-665-5000.

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