



# Spraying Systems Co.<sup>®</sup>

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## FOR IMMEDIATE RELEASE

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### **New In-line Heated Spray System for Viscous Coatings Now Available**

Wheaton, IL, USA, February 2017 – The AccuCoat<sup>®</sup> In-line Heated Spray System for applying light oils and light syrups is now available. The system consists of an AutoJet<sup>®</sup> Spray Controller, electrically-actuated PulsaJet<sup>®</sup> nozzles and an in-line heater.

Just prior to spraying, the system provides heat on demand to warm light oils and other viscous liquids up to 130°F (54°C) to reduce viscosity, reduce the risk of clogging and improve coating uniformity. The AutoJet Spray Controller ensures coatings are applied consistently at a variety of line speeds, eliminating product loss caused by uneven coating.

The AccuCoat In-line Heated Spray System is ideal for applying release agents to pans and belts, for applying coatings to baked goods and for spraying oils and lubricants that do not solidify. The unit is constructed of food-compliant materials and all wetted parts are constructed of 316 stainless steel and Viton<sup>®</sup> for durability. Jacketed spray manifolds are also available to ensure proper liquid flow to the nozzles and to simplify maintenance. More information about the system is available in this [product video](#).

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### **About Spraying Systems Co.**

Spraying Systems Co. is the global leader in spray technology. It has the broadest product range in the industry with manufacturing facilities on five continents and sales offices in more than 85 countries. Spray nozzles, turnkey spray systems, custom fabrication and research/testing services comprise the 80-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.

