



**Spraying Systems Co.**  
Experts in Spray Technology

**GUNJET<sup>®</sup>**  
**SPRAY GUNS**



[spray.com](http://spray.com)



# GUNJET® SPRAY GUNS

Whatever your application, you're sure to find a solution for your cleaning and rinsing needs in our comprehensive line of hand-held spray guns. Options range from a gentle low-pressure spray to a high-impact, high-pressure solid stream.

All of our spray guns are durable and efficient. Many of our guns also feature:


- Specially designed handles to improve control and reduce operator fatigue
- Smooth-pull triggers to enable accurate and consistent flow control
- Textured grips to minimize the chance for slippage and accidents

A complete line of accessories compliments our spray guns. Front extensions, inlet/outlet adapters, swivel connectors and strainers are available to ensure easy, trouble-free operation.



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# THE PRODUCTS YOU NEED AND PERFORMANCE YOU CAN COUNT ON

You'll find a wide variety of handheld spray guns in this catalog but you can also visit [spray.com](http://spray.com) to see tens of thousands additional spray products. Featured products on [spray.com](http://spray.com) include hydraulic spray nozzles, air atomizing nozzles, automatic hydraulic and pneumatic nozzles, tank cleaning equipment, air nozzles and nozzles for specialized operations like descaling, trim squirt, spray drying, fire protection and more. We offer nozzles in more sizes and materials than any other supplier, so you're sure to find a product that delivers the performance you need.

## PRECISE, DEPENDABLE PRODUCT QUALITY

Your satisfaction is important to us. Our products are manufactured to exacting standards to deliver the promised performance each and every time you order. We are ISO 9001:2008 and 14001:2004 certified. Products ship only after undergoing our rigorous quality control and testing programs. If you have any concerns about the quality of any of our products, contact us immediately. We will address your issues and take corrective action as needed.

## PRODUCTS WHEN YOU NEED THEM

Local manufacturing ensure most of our spray nozzles are readily available and will be shipped within days of your order if you need expedited service, let us know. Our manufacturing locations are strategically located around the world to help ensure we can get our products where they are needed quickly and cost-effectively.

## SPECIAL REQUIREMENTS? TELL US WHAT YOU NEED

If one of our standard products isn't quite right for your equipment, just let us know. Customization can range from simple changes in materials to specially-designed nozzles to meet exacting performance requirements.

### **We work with hundreds of OEMs and provide services like these:**

- Special nozzle designs
- Private labeling with unique part numbers
- Special packaging
- Customized maintenance and operating instructions



# THE SERVICES YOU NEED, WHEN AND WHERE YOU NEED THEM

## OUR SOLE FOCUS ON SPRAY TECHNOLOGY ENSURES RESULTS IN YOUR OPERATIONS

Since spray technology is all we do, we have a level of expertise that can't be matched. Our sales engineers are factory-trained and only sell our spray products. Need to increase throughput in a coating operation? Eliminate waste or lower scrap? Cool products more quickly? Suppress dust? Minimize water and chemical use in cleaning operations? Just give us a call. With sales offices on six continents and more than 90 sales offices, we are in your area and ready to help.

### WHAT CUSTOMERS SAY ABOUT OUR SERVICE

"We are very pleased with Spraying Systems Co. Wish all vendors were as good."

"Very pleased – awesome is the best way to describe Spraying Systems Co. service."

"A+ on service. Sales engineer responded quickly and visited my facility to review various product options for my application."

"Rep always provides prompt answers. Knows the full product line inside and out."

"I get more technical support from Spraying Systems Co. than any other vendor."

"The local rep came right out – didn't even know the size of the project at the time."

"Spraying Systems Co. provides solutions – not just parts."

"More knowledgeable than any other equipment company we work with."

"We get the products we need, when we need them. Each and every time we order."



# HOW YOU CAN BENEFIT FROM SPRAY SYSTEM OPTIMIZATION

### WAYS TO LEARN MORE

#### EXPERT ADVICE AT YOUR PLANT

**No-charge spray system evaluation** – Your local sales engineer will inspect your current spray operations and provide suggestions on how to improve efficiency. Evaluations can focus on a specific area such as reducing water or compressed air use, tank cleaning, automation opportunities and more.

#### **Complimentary Lunch and Learn workshops** –

Select a topic, choose a date and invite your colleagues. We'll provide lunch and an informative 60-minute session. Popular topics include *Spray Nozzle Basics*, *Understanding Drop Size* and *How to Reduce Use of Costly Chemicals*.

#### **Spray demos and proof-of-concept trials at your facility** –

Your local sales engineer will conduct demos and tests on-site so you can see how a product will work in your environment. When operating conditions don't allow an on-site demo or test, other arrangements can be made.

#### TESTS AND DEMONSTRATIONS AVAILABLE AT REGIONAL SPRAY TECHNOLOGY CENTERS

Throughout North America, we have several Spray Technology Centers. These facilities are equipped to conduct proof-of-concept tests and technology demonstrations. Seminars including live demonstrations on various topics are also conducted throughout the year. Schedules vary by region so contact your local sales engineer for information.

#### SUSTAINABILITY ASSESSMENT PROGRAM

Let our team of experts help you identify actionable ways to:

- Reduce water, chemical and energy use
- Reduce scrap and waste
- Improve worker safety

We will visit your plant and evaluate your essential spraying applications and uncover ways to help your operations become more efficient, productive, sustainable and safe. Visit [spray.com/sustainability-assessment](https://spray.com/sustainability-assessment) for more information.





## EDUCATIONAL RESOURCES

### Video demonstrations and tutorials on [spray.com](http://spray.com) and [YouTube.com/sprayingystems](https://www.youtube.com/sprayingystems)

Explore our video library and learn about new spray products and techniques; best practices in maintenance procedures; what to look for in a spray pattern and more.

### Technical guides and white papers on [spray.com](http://spray.com)

- *Optimizing Your Spray System*, Technical Manual 410
- *Sustainability Simplified: Proven Ways to Maximize Productivity, Increase Savings and Reduce Waste*, Technical Manual 419
- White paper series addresses topics ranging from spray automation, solving clogging problems, water conservation and more

### Case studies on [spray.com](http://spray.com)

More than 100 case studies demonstrate the benefits other processors have experienced through spray optimization. See [spray.com/results](http://spray.com/results).

### Catalogs on [spray.com](http://spray.com)

- Air Atomizing and Automatic Air Atomizing Nozzles
- Industrial Hydraulic Spray Products
- TankJet® Tank Cleaning Products
- WindJet® Air Products
- SprayDry® Nozzles
- Spray Technology for Steelmaking
- Spray Technology for Pulp and Papermaking
- Car Wash Products
- GunJet® Handheld Spray Guns
- Plus dozens of market- and product-specific technical bulletins





# ORDERING PRODUCTS

In each product section, you'll find ordering examples. Start by reviewing the example and then create the part number by indicating the gun model, material and capacity size.

GunJet Model	—	Material Code	—	Capacity	Example	CU150A	—	AL	—	22
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For your convenience, there are multiple ways to place an order: phone, fax and online.

### In North America

Phone: 1.800.95.SPRAY | Fax: 1.888.95.SPRAY

### Outside North America

Phone: 1.630.665.5000 | Fax: 1.630.260.0842

Online ordering is also available. Visit [spray.com/sprayfinder](http://spray.com/sprayfinder). You'll find helpful selection tools, detailed product specs and 3D CAD models for our full product line and live chat for immediate assistance.

## FINDING PRODUCTS

- Consult the Product Index on **page i-2** if you know the name of the product
- Consult the Part Number Index on **page i-3** if you have the part number. Part numbers are shown numerically and alpha-numerically

Selection assistance is also available on [spray.com](http://spray.com) through Live and Video Chat and by calling **1.800.95.SPRAY**. Representatives in your local sales office will help you determine which products best meet your application requirements. (Call **1.630.665.5000** outside North America or visit [spray.com](http://spray.com) to find information for the sales office in your area.)

