**BoomJet®**

**Boomless Nozzles with Extra-Wide Flat Spray Projection**

The 5430 and 5880 BoomJet nozzles are used for spraying areas not easily accessed with a boom sprayer. They combine two off-center tips and three VeeJet® nozzles to produce a wide swath flat spray. While not as uniform as a boom sprayer, the BoomJet provides good distribution.* The 5880 features a ¼” gauge port and is supplied with one additional ¼” NPT pipe plug and one blank tip for spraying to one side only. The 5430 utilizes a swivel design which can be adjusted to modify the spray pattern width. Both models feature ¼” NPT female inlet threads.

*Uniformity can be optimized by double overlapping spray swaths on successive sprayer passes. Remember, this also doubles the application volume.

**How to order:**
Specify BoomJet nozzle number. Example: 5880-3/4-2TOC-06

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**Swivel Spray Nozzles with Off-Center Flat Spray Tips — Larger Capacities**

Large capacity swivel nozzles, available in both single or double styles, are available with ¾” NPT (F) inlet connections for use as boomless type nozzles. For double swivels the tabulated GPM (l/min) capacities are twice those shown for single swivels.

**How to order:**
Specify swivel number and material. Example: 4629-3/4-TOC10 Brass

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**Note:** Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C). See pages 136–157 for useful formulas and other information.

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**BOOMLESS NOZZLES**