

SSNB3/8P-5060

**Nozzles from Spraying Systems Co.**

**B3/8P-5060**

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FlatJet spray nozzles feature a very high impact flat spray pattern with narrow spray angles. They produce a uniform spray distribution of medium-sized drops. The FlatJet spray pattern has sharply defined edges.

- One-piece design
- Large, unobstructed flow passage minimizes clogging.
- Deflector plane produces a uniform, high impact spray pattern

**Specifications**

<b>Product Category</b>	Nozzles
<b>Description</b>	
Media	Chemical; Water
<b>Nozzle Specifications</b>	
Flow	220 to 697 GPH (232 to 733 ml/sec)
Maximum Pressure	15 to 150 psi (10.56 to 106 m H2O)
Pattern	Fan
Angle	50 degrees
Inlet	0.375, Male BSPT
<b>Nozzle Style</b>	
Technology	Hydraulic
<b>Nozzle Construction</b>	
Material	Brass