

Nozzle Flow Rate Calculation

Gallons/Acre ▲
8 ▼

Miles/Hour ▲
15 ▼

Nozzle Spacing(inches)

20 15
20
30

Nozzle Flow Rate
0.404 GPM

Clear Model

Nozzle Selection Formula

Type of Product

Crop Protection
Liquid Fertilizer

Select Systemic or
Contact Mode Below
Contact

Type of Application

Broadcast Spraying
Banding
Directed Spraying
Mechanical Air Assisted

Clear Model

Nozzle Options

Turbo TwinJet® Twin Flat Spray Tips
AI3070 TeeJet® Air Induction Dual Pattern Flat Spray Tips
XR TeeJet® Extended Range Flat Spray Tips
XRC TeeJet® Extended Range Flat Spray Tips
TwinJet® Twin Flat Spray Tips
Turbo TeeJet® Duo Dual Polymer Flat Fan Spray Tips
AirMatic® AirJet® Sprayer Control

Nozzle Description

EXCELLENT - Enables a system to maintain a consistent droplet size when ground speed and/or application rate changes.