



- 01 **Accurate:** Crisp edges and large water droplets ensure proper coverage
- 02 **Versatile:** Adjust to any angle from 0° to 360°
- 03 **Easy:** Color coded for quick identification and simple inventory

PRO ADJUSTABLE NOZZLES

The All-In-One Choice for Optimal Coverage

Whether dealing with hillside topography, a curved flowerbed, or other special landscape installations, challenging angles demand nozzles that adjust to their surroundings. Hunter Pro Adjustable nozzles cover any angle needed on any landscape with the accuracy of a fixed nozzle. Engineered to emit larger than average water droplets, these nozzles are reliable, accurate, and fully adjustable to any angle from 0° to 360°. Pro Adjustable Nozzles are available in seven models that cover distances from 4' to 17' using recommended pressure. For easy inventory and field ID, models are color-coded based on throw distance.

PRO ADJUSTABLE NOZZLES FEATURES & SPECIFICATIONS

Features

- Crisp, well-defined edges
- Matched precipitation rate on each nozzle from 8A to 17A
- Easy-grip top for simple adjustment
- Large water droplets cut through wind
- Even distribution results in better coverage
- 4' and 6' Pro Adjustable Nozzles provide additional flexibility
- Color-coded for easy field identification
- Adjustable from 0° to 360°

Specifications

- Recommended operating pressure: 30 PSI
- Specify the new Pro-Spray® PRS30 pop-up for accurate pressure regulation of 30 PSI

Models

PRO ADJUSTABLE NOZZLES



4A Nozzle
Radius: 4'



6A Nozzle
Radius: 6'



8A Nozzle
Radius: 8'



10A Nozzle
Radius: 10'



12A Nozzle
Radius: 12'



15A Nozzle
Radius: 15'



17A Nozzle
Radius: 17'



Website hunterindustries.com | **Customer Support** 1-800-383-4747 | **Technical Service** 1-800-733-2823

Helping our customers succeed is what drives us. While our passion for innovation and engineering is built into everything we do, it is our commitment to exceptional support that we hope will keep you in the Hunter family of customers for years to come.


Gregory R. Hunter, President of Hunter Industries

