



OVERVIEW

Our hollow cone nozzles are available in several styles.

Standard Nozzles: Traditional threaded nozzles made of metal and polypropylene.

Quick-Connect Nozzles: Consisting of a nozzle body and spray tip, quick-connect nozzles can reduce maintenance time and lower costs. The spray tips can be removed for cleaning and/or replacement while the nozzle body remains on the pipe or spray header. We offer two lines of quick-connect nozzles:

• **Quick WhirlJet® Nozzles:**

- A quick 1/4 turn of the wrist removes spray tips without tools.
- Integral seal that remains attached to the spray tip to prevent accidental misplacement.
- Available in metal and ProMax® (a chemically-coupled, glass reinforced engineering grade of polypropylene).

• **UniJet® Nozzles:**

- Simply unscrew the retainer cap and remove the spray tip by hand. Then, install the new spray tip and tighten the retainer cap to secure the spray tip in place.
- Available in metal material.

Many of our nozzles are available in quick-connect versions. Watch for the QuickJet®, Quick WhirlJet and UniJet designations on the following pages. These nozzles are available with a wide variety of body types, mounting options, adapters, plugs, strainers, check valves, plates, fittings and more. See Section L, Accessories, for complete information.

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