

AG170-007

Dual Barb Elbow with 5/8-in OD barb x 1/4-in and 3/8-in OD barb for AG100-001/AG130-001



Features:

- Easy connection to discharge hoses
- Accommodates 5/8-inch ID slip joint
- Accommodates 3/8-inch and 1/4-inch ID discharge hose
- Tested for 4 GPM flow rate
- Can be used with steel worm clamps
- Enables users to cut the barb to size
- Does not deteriorate with time

General Description:

The AG170-007 is a right-angle barb elbow connecting a 5/8-inch ID slip joint on one end to a 1/4-inch or 3/8-inch ID hose/tubing on the other. Dual barb different hose sizes are used in water softeners or RO filters. If a 1/4-inch barb is not used, cut it off to access a 3/8-inch barb.

The AG170-007 is made from high-impact polystyrene and is strong enough to secure the hose with stainless steel metal worm clamps. The AG170-007 is ideal for water softeners, RO systems, and other water-processing appliances.

Mechanical Specifications:

Width (5/8 barb): 1-5/8-inches
Height (multi barb): 2-inches

Inlet/Outlet Specifications:

Inlet (barb): 1/4, 3/8 inchOutlet (barb): 5/8 inch

Flow Rate: 4 GPM Material

Body High-impact Polystyrene