1/4" Barb Transfer Fittings

Distribution Components, Tools

Features

- Used to connect $\frac{1}{4}$ " Distribution Tubing (XQ) in different configurations or attach $\frac{1}{4}$ " tubing to $\frac{1}{2}$ " or $\frac{3}{4}$ " tubing
- Newly designed connectors have self-piercing barbs that easily puncture ½" or ¾" tubing
- Stem on fittings allows simple, quick installation using Xeriman™Tool (XM-TOOL)
- · Rugged plastic construction

Operating Range*

Pressure: 0 to 50 psi (0 to 3.5 bar)
*with polyethylene tubing

Models

- XBF1CONN: 1/4" barb connector
- XBF2EL: ¼" barb x barb elbow
- XBF3TEE: 1/4" barb x barb x barb tee







Subterranean Emitter Box

Features

- Provides convenient access to subsurface emitter while protecting against vandalism. Ideal for multi-outlet devices (such as Xeri-Bird 8) and Air Vacuum Relief Valve Kit
- New larger body allows more room for components and distribution tubing
- Rugged, UV-resistant thermoplastic construction
- · Available with black top

Dimensions

- Height: 9.0" (22.9 cm)
- Top Diameter: 6.4" (16.3 cm)
- Base Diameter: 9.8" (24.9 cm)

Model

• SEB 7XB



SEB 7XB

Galvanized Tie-Down Stake

9-gauge galvanized steel stake to secure distribution tubing, XF Dripline or XBS Tubing to finished grade.

Features

- **Durability:** Sturdy 9 gauge galvanized steel provides long-lasting and corrosion resistant hold strength for distribution tubing.
- Easy installation: Sharp tips provide easy insertion into all soil types
- Convenience: robust packaging options provide ease of transportation and storage

Specifications:

- · Size: 6 inches
- · Material: galvanized steel
- Thickness: 9 gauge

Models

- TDS-6050: 6 in. galvanized tie down stake (50 piece)
- TDS-6500: 6 in. galvanized tie down stake (500 pieces, pail)



Tubing Goof Plug

Features

- Used to plug unwanted holes in tubing
- New design works with Xeriman[™] Tool (XM-TOOL) for a quick, easy installation

Model

• EMA-GPX

EMA-GPX

Tubing Cutter

Features

- Re-designed Xerigation® Tubing Cutter allows for easier and cleaner cuts of all low-volume tubing
- Unique design provides two different-sized wells (one for ½" -¾" tubing and one for ¼" tubing:, giving more leverage so less force is needed to cut any tubing
- Tubing Cutter is lightweight with stainless steel blades.
 Replacement blades available (PPC-200XBLD)

Models

- PPC-200X: Tubing cutter
- PPC-200XBLD: Replacement blades



Improved Dual-well Design Allows for Clean Cuts

www.rainbird.com 143