

# SUPPLY TUBING

UV-resistant polyethylene makes this 0.700" x 0.600" solution a useful addition to drip systems.

## KEY BENEFITS

- Thick wall and UV resistance provide durability and longevity
- Kink resistance for added flexibility and quicker installation

## PRODUCT SPECIFICATIONS

- 17.8 mm x 15.2 mm (outside x inside diameter)

## OPERATING SPECIFICATIONS

- 0 to 4.1 bar; 0 to 410 kPa
- Warranty period: 2 years



17 mm PE Tubing

### SUPPLY TUBING (THICK-WALLED POLYETHYLENE)

| Model        | Description          |
|--------------|----------------------|
| TWPE-700-100 | ½" PE tubing - 30 m  |
| TWPE-700-250 | ½" PE tubing - 75 m  |
| TWPE-700-500 | ½" PE tubing - 150 m |
| TWPE-700-1K  | ½" PE tubing - 300 m |

#### Example:

TWPE-700-250 = 17 mm polyethylene tubing in a 76 m roll

# ECO-INDICATOR

Confirm system operation and adequate pressure with this handy visual tool.

## KEY BENEFITS

- Visible yellow stem indicates when system is in operation
- Stem pops up when pressure exceeds 0.85 bar; 85 kPa and assists in confirming low pressures if not raised

## OPERATING SPECIFICATIONS

- Operating pressure: up to 5.5 bar; 550 kPa
- Indication of system operation: above 0.85 bar; 85 kPa
- Warranty period: 2 years

### Eco-Indicator Installed



ECO-ID

Pair with Eco-Mat™ and Eco-Wrap™ subsurface systems.