



PC PLUS™ EMMITTERS

- ◆ Pressure-compensating emitter
- ◆ Available in three flow rates
- ◆ Maintain discharge rate from 10 psi to 40 psi



Product Code	Description
PCP5	0.5 GPH (red)
PCP10	1 GPH (black)
PCP20	2 GPH (green)

SUPER-FLO™ EMMITTERS

- ◆ Designed to be taken apart simply by twisting
- ◆ Standard 1/4" barbed inlet at the base, plus a 1/4" barbed outlet on the side
- ◆ Non-compensating
- ◆ Operates at 10 psi to 30 psi



Product Code	Description
TAE10	1 GPH (black)
TAE20	2 GPH (green)
TAE40	4 GPH (blue)



XERI-BUG™ EMMITTERS

Single outlet, pressure-compensating emission device.

- ◆ Flow rates from 0.5 GPH to 2 GPH
- ◆ Delivers uniform flow throughout a wide pressure range (15 psi to 50 psi)
- ◆ Inlet and outlet barb securely retains 1/4" distribution tubing



Product Code	Description
XB05	0.5 GPH, barb inlet (blue)
XB10	1 GPH, barb inlet (black)
XB20	2 GPH, barb inlet (red)
XBT10	1 GPH, 1/2" FPT inlet
XBT20	2 GPH, 1/2" FPT inlet

PRESSURE-COMPENSATING MODULES

Single outlet, pressure-compensating higher flow emission devices.

- ◆ Higher flow ideal for watering larger shrubs and trees and for precisely regulating water flow to Xeri-Bubblers and Xeri-Sprays
- ◆ Flow rates from 5 GPH to 24 GPH
- ◆ Pressure 15 psi to 50 psi



Product Code	Description
PC05	5 GPH (light brown)
PC07	7 GPH (violet)
PC10	10 GPH (green)
PC12	12 GPH (dark brown)
PC18	18 GPH (white)
PC24	24 GPH (orange)



DBK CLASSIC EMMITTERS

Proven, reliable non-pressure compensating emitter with take-apart design.

- ◆ Flow rates from 1 GPH to 4 GPH
- ◆ Economic emitter for troublefree applications

Product Code	Description
DBK04	1 GPH, barb inlet (black)
DBK08	2 GPH, barb inlet (red)
DBK16	4 GPH, barb inlet (maroon)

DPJ TURBO-SC® PLUS EMMITTERS

Pressure-compensating emitter ideal for use with difficult topographical conditions.

- ◆ Take-apart design permits easy on-site inspection and cleaning
- ◆ Available in three flow rates (.05, 1, 2)
- ◆ Large, self-flushing, turbulent flow path for higher resistance to plugging



Product Code	Description
SB06	0.6 GPH (green)
SB10	1 GPH (blue)
SB20	2 GPH (red)