



# Centra - PC

## PC/AS/ND Flat Dripper

The most advanced pressure compensating dripper technology with wide turbulent flow labyrinth and self cleaning compensation chamber. Centra - PC is available in three styles pressure compensating (PC), anti-siphon (AS) and non-drain (ND).

## Advantages and Benefits

### Dependable Sub-Surface Irrigation

Centra PC's AS and ND options are designed for varied slopes. These options are also a must for pulsed or sub-surface irrigation.

### Wide Range of Working Pressure

Centra - PC's compensation functions from 0.7 bar up to 3.5 bar (depending on wall thickness). This makes Centra - PC the ideal solution for long runs and sloped or uneven terrain.

### Excellent Uniformity

With a CV of <5%, the Centra - PC dripper's wide turbulent flow labyrinth, ensures consistent turbulence through the entire flowpath and reducing settling of suspended solids.

### Highly Clog Resistant

A wide flowpath cross-section and large filtration area create an efficient dripper with excellent clogging resistance

### Built-in Quality and Durability

Constructed with 100% premium virgin polyethylene and additives for resistance to UV degradation and damage caused from commonly used chemicals and fertilizers.

### Suitable for many Diameters

Centra - PC is a symmetrical PC dripper suitable for 16mm to 22mm pipe. Suitable for wall thicknesses from 16mil to 22mil.

**Available Flows:** 1.6, 2.4, and 3.8 LPH

