



**SOUTHERN
IRRIGATION**

DRIPPER ASSEMBLIES



APPLICATIONS

- Greenhouse Hydroponic Systems
- Nursery Containers
- Landscape Containers
- Vineyards

FEATURES

- Pressure compensating system maintains uniform flow rate at different pressures (and different elevations) ensuring exact distribution of water and nutrients.
- Industry's widest flow path allows large particles through the dripper's short flow path.
- Continuous self-flushing system provides improved resistance to clogging.
- Non-draining mechanism (CNL feature).
- Uniform opening pressure results in high uniformity and suitability for pulse irrigation.
- Made of chemical-resistant materials.
- PE tubing is UV and acid resistant. Its white opaque colour prevents algae growth, produces cooler water temperatures and higher light levels.

SPECIFICATIONS

- Common flow rates: 2 L/h, 3 L/h and 4 L/h
- Common tube lengths: 6", 12", 18" 30", 36"
- Required filtration: 120 mesh (130 micron)
- Compensating range: 7-60 psi
- Bundle Size: 100 pcs

OPTIONS

- Hole Punching We can punch holes in your poly at any spacing using our precise punching machine.
- Pre-Installation Increase quality control and reduce labour by letting us pre-install your dripper assemblies. Just unroll and connect.



White Polyethylene Tubing

[Related Products](#)

RELATED PRODUCTS

Polyethylene Tubing

Dripper assemblies are inserted into the polyethylene tubing. Available in black or white. Available with pre-punched holes at any spacings.

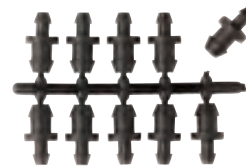


Twist-Lock Fittings

Durable and economical fittings fit for coupling poly tubing or connecting poly tubing to sub-mainlines.



Goof Plugs



Punching Tools

Tools to punch holes for insertion of the dripper assemblies.



Filters

Netafim drip products require a minimum filtration of 120 mesh. We carry many types and sizes of filters to accommodate any flow.



Pressure Regulators

A pressure regulator will ensure the system pressure is within the recommended operating range.

