

Technical Data

PC Drippers >

> SG-AU Dripper



DESCRIPTION:

Application

- Self-compensating, high-flow-rate dripper for pending irrigation systems or where an take-apart dripper is required

Specifics

- Self-compensating dripper
- Working pressure: 0,8 ÷ 3,5 bar
- Dripper with turbulent flow labyrinth
- Coupling: 3 mm
- Output: multifunctional
- Recommended filtration: 120 mesh

Features

- Demountable for maintenance or cleaning

Materials

- Polypropylene

Code	Colori	l/h	Conf.
OGC110	nero	4,5	1.000
OGC111	nero	8,0	1.000
OGC112	nero	15,0	1.000

> ESG Dripper



DESCRIPTION:

Application

- Fruit farming, vineyards, olive trees, tunnels. Pots and Aero-pot

Specifics

- Self-compensating dripper
- Working pressure: 0,5 ÷ 4,0 bar
- Coupling: 3 mm
- Turbulent flow labyrinth
- Water intake large filter
- Recommended filtration: 120 mesh

Features

- Code colour for flow-rate identification

Materials

- Polypropylene

Code	Colors	l/h	Box
OGC970	black/blue	2,1	100
OGC971	black/grey	3,1	100
OGC972	black/black	4,1	100
OGC973	black/brown	8,1	100
OGC974	black/green	25,5	100

> ESG-CNL Dripper



DESCRIPTION:

Application

- Fruit farming, vineyards, olive trees

Specifics

- Self-compensating anti-draining dripper
- Working pressure: 0,5 ÷ 4 bar
- Opening pressure: 0,45 bar
- Closing pressure: 0,2 bar
- Coupling: 3 mm
- Turbulent flow labyrinth
- Water intake large filter
- Recommended filtration: 120 mesh

Features

- Code colour for flow-rate identification

Materials

- Polypropylene

Code	Colors	l/h	Box
OGC980	green/blue	2,1	100
OGC979	green/grey	3,1	100
OGC981	green/black	4,1	100
OGC982	green/brown	8,1	100



Technical Data

PC Drippers >

Drip Irrigation

> Junior PC Dripper



DESCRIPTION:

Application

- Fruit farming, vineyards, olive trees, tunnels. Pots, and Aero-Pot

Specifics

- Self-compensating dripper
- Working pressure: 0,5 ÷ 4,0 bar
- Coupling: 3 mm
- Turbulent flow labyrinth
- Water intake large filter
- Recommended filtration: 120 mesh

Features

- Code colour for flow-rate identification
- Protected output - for 5/3 micro-hose

Materials

- Polypropylene

Code	Colors	l/h	Box
OGC068	red	2	1.000
OGC069	black	4	1.000
OGC087	green	8	1.000
Availability on request			

> PC Dripper



DESCRIPTION:

Application

- Fruit farming, vineyards, olive trees

Specifics

- Self-compensating dripper
- Working pressure: 0,5 ÷ 4,0 bar
- 3 mm coupling
- Turbulent flow labyrinth
- Water large intake filter
- Recommended: 120 mesh

Features

- Code colour for flow-rate identification

Materials

- Polypropylene

Code	Colors	l/h	Box
OGC057	red	2	1.000
OGC051	black	4	1.000
OGC070	green	8	1.000
Availability on request			