

Technical Data

Rain Bird >

> Distribution Tubing/Mini Coils



DESCRIPTION:

Application

- Tubing for micro-irrigation systems, both above and underground

Specifics

- Low-density polyethylene pipe
- Colour: black or brown
- UV resistant
- Maximum pressure: 4 bar
- Dimension:
Black: 16/13,7 - thickness: 1,15 mm
Brown: 16,1/13,6 - thickness 1,2 mm

Code	Ø	Colour	mt
TPE112	16	Black	1 x 100
TPE115	16 - XF	Brown	1 x 100

> Micro-Dripline Ø 1/4"



DESCRIPTION:

Application

- Micro-dripline for small dimensions systems, planters and parking with grating grounds

Specifics

- Working pressure: 0,7 ÷ 2,7 bar
- Emitter flow-rate: 3 l/h at 2 bar
- Requested filtration: 200 mesh (75 micron)
- Dimension: external diameter 6 mm - thickness 1 mm, brown colour

Code	Description	cm spac.	Flow-rate l/h	mt coils
TAG541	Self-compensatin micro-dripline LDQ	15	3,0	30
TAG542	Self-compensatin micro-dripline LDQ	30	3,0	30

> Manifold for Dripline



DESCRIPTION:

Specifics

- Fittings for Ø 16 dripline preassembled on Ø 25 mm pipe
- PPE BD Pn 4 pipe - brown, for both above and underground
- Pre-instaled adjustable fitting
- Heavy dripline fitting with anti-slip system

Code	Description	cm spac.	Ø mm	mt coils
TAG539	QF manifold	30	25	30
TAG540	QF manifold	40	25	30