

Technical Data

Rain Bird >

> Self-Compensating Dripline XFD Ø 16



DESCRIPTION:

Application

- Irrigation of ground-covers, dense plants, hedges and trees

Specifics

- Pressure: 0,59 ÷ 4,14 bar
- Flow-rate: 2,3 l/h - orange double stripe for flow-rate identification
- Water temperature up to 38°C - ambient up to 52°C
- Requested filtration: 120 mesh
- Dimensions: external Ø: 16,1 mm internal: 13,6 mm – thickness 1,2 mm (48mil)

Features

- Extra flexible piping
- Thank to a high resistance to throttling, tight bends are allowed
- XF fittings and 17 mm fittings
- Double layer (brown on black)
- Excellent resistance to chemical agents, UV radiations and algae formation
- XF emitter is equipped with a floating, self-cleaning membrane

MAXIMUM SIDE LENGTH (MT)

Incoming pressure bar	Emitters spacing 33 cm Flow-rate _{nom} 2,3 l/h
1,0	79
1,7	104
2,4	121
3,1	126
3,8	147

Code	Description	cm spac.	Flow-rate l/h	mt coils
TAG544	Self-compensating dripline XFD	33	2,3	50
TAG545	Self-compensating dripline XFD	33	2,3	100
TAG547	Self-compensating dripline XFD	50	2,3	100