

XF Series Blank Tubing

Features

- · Greater flexibility is easier to install and saves time
- Brown color matches landscape and blends with mulch. Matches XF Series Dripline inline emitter tubing
- Compatible with XF Series Dripline (13.6 mm I.D. x 16.1mm O.D.)
- · Accepts Rain Bird Easy Fit Compression Fittings, XF Dripline Insert Fittings, and lock type fittings

Specifications

· Outside Diameter: 16.1mm • Inside Diameter: 13.6 mm • Wall Thickness: 1.2 mm

Models

Select models shown. Review your regional price list for complete availability.

- DBL100: Blank Drip Tubing Black 100 m coil
- XFD1600100: brown blank tubing, 100 m coil



XF SERIES: Blank brown tubing

XF Blank Tubing Friction Loss Characteristics

O.D. 16.1mm I.D. 13.6mm				
Flow l/h	Velocity m/s	Pressure Loss bar		
113.56	0.21	0.06		
227.12	0.43	0.22		
340.69	0.64	0.46		
454.25	0.85	0.79		
567.81	1.07	1.20		
681.37	1.28	1.68		
794.94	1.49	2.23		
908.50	1.71	2.86		
1022.06	1.92	3.56		
1135.62	2.13	4.32		
1249.19	2.35	5.16		
1362.75	2.56	6.06		

bar Loss per 100 Meters of Pipe (bar/100m)

Note: Use of tubing at flows shown in dark shaded area is not recommended, as velocities exceed 1.5 m/s



DBL: Blank black tubing

1/4" (6 mm) Landscape Dripline

Rain Bird ¼" (6 mm) Dripline is a perfect choice for small-sized areas such as planter boxes, container gardens, loops around trees, vegetable gardens and shrubs

Features

- Simple to use, as the flexible tubing makes watering pots and container gardens easy
 - Clog resistance through built-in filtration and two outlet holes, 180 degrees apart
- Brown tubing complements Rain Bird XF Dripline
- Works with Rain Bird 1/4" (6 mm) barbed Fittings

Operating Range

- 0.7 to 2.7 bar
- Flow rate at 2.0 bar: 3.0 l/h
- Required filtration: 75 micron

Specifications

- · Outside diameter: 6 mm
- Inside diameter: 4 mm
- · Wall thickness: 1 mm
- Spacing: 15 cm and 30 cm
- · Length: 30 m coils

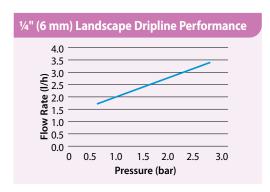
Models

• LDQ0806100 • LDQ0812100



LDQ-08-06-100

Flow Characteristics			
Model	Flow at 2.0 bar l/h	Spacing cm	Coil Length m
LDQ0806100	3.0	15	30
LDQ0812100	3.0	30	30



Maximum Length of Run (meters)		
Emitter Spacing	Maximum Length of Run	
15 cm	5.8 m	
30 cm	10 m	