

Residential, commercial

Feature and Benefit Highlights

- Soakerline 1/4" dripline has a flexible and sturdy design making it ideal for small landscape applications
- Built-in emitters allow for ease of installation
- Available in brown to blend into landscape areas

Specifications

- 6" and 12" spacing
- Coil lengths of 100' and 3,000' coils
- Full line of 1/4" fittings are available

Length of Run Chart—U.S.

Soakerline - 1/4" classic dripline					
Part Number	Tubing Size	Flow Rate	Emitter Spacing	Inlet Pressure	Max Length of Run
SDx252-6-xxx	1/4"	.53 gph	6"	15 psi	19'
SDx252-12-xxx	1/4"	.53 gph	12"	15 psi	33'

Length of Run Chart—metric

Soakerline - 1/4" classic dripline					
Part Number	Tubing Size	Flow Rate	Emitter Spacing	Inlet Pressure	Max Length of Run
SDx252-6-xxx	4 mm	2 lph	15.2 cm	1 bar	6 M
SDx252-12-xxx	4 mm	2 lph	30.5 cm	1 bar	10 M

Performance Table	US	Metric
Inside Diameter	0.170"	4,32 mm
Outside Diameter	0.250"	6,35 mm
Wall	0.040"	1,02 mm
Operating pressure	15–60 psi	1,03–4,13 Bar
Minimum filtration requirement	140 Mesh	105 Micron
Nominal Flow Rate (Q)	0.53 gph	2 lph



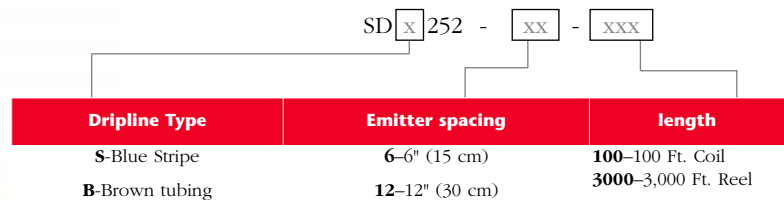
Soakerline is ideal to use around plants trees and shrubs. The built-in emitters make installation easy.

Specifying Information Soakerline & Micro-Distribution Hose Fittings

Part Number	Description
FTT0400	Tee (Barb x Barb)
FEE0400	Elbow (Barb x Barb)
FCC0400	Coupling (Barb x Barb)
FCV-BB	Microflow Valve (Barb x Barb)
FMP08	Hose Punch for 1/8" barbed fittings and emitter
IPS0104	1/4" (4mm) plastic locator stake to hold tubing in place



Specifying Information



Example: A coil of Soaker dripline Brown 1/4" 0.53 gph (2.00 lph) classic emitters, spaced at 12" (30 cm) spacing in a 3,000 Ft. (915 m) Coil would have part number: **SDB252-12-3000**