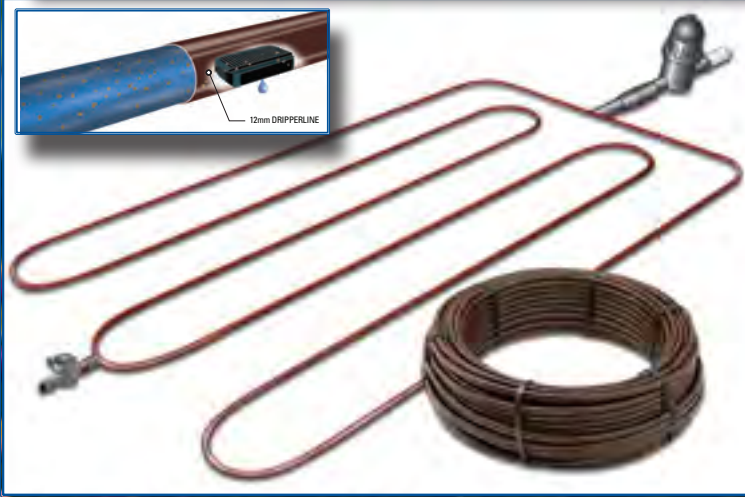


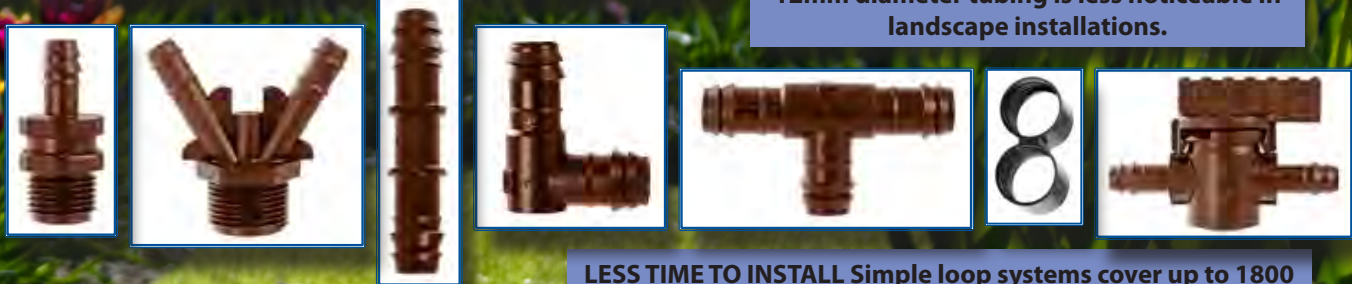
## TECHLINE® EZ (12MM DRIPPERLINE)

Techline EZ is the only 12mm pressure compensated dripperline. Most residential and commercial landscapes do not use the full hydraulic capabilities of a 17mm dripperline. At 12mm, Techline EZ provides better value for small and medium plant beds. It's recycled content makes it eligible for LEED credits.



Order No.	Description	List
SDL455-6-200	6" - .4 GPH 12 MM DRIPLINE - 200'	\$167.40
SDL455-6	6" - .4 GPH 12 MM DRIPLINE PER FT	\$1.00
MA-455BR	1/2" MIPT X 12 MM BARB	\$0.84
Y-455BR	3/4" MIPT X 12 MM - Y	\$1.86
C-455BR	12 MM BARB COUPLING	\$0.62
L-455BR	12 MM BARB ELBOW	\$0.75
T-455BR	12 MM BARB TEE	\$0.84
F850	12 MM FIGURE 8 CLAMP	\$0.35
QAV-455BR	12 MM BARB BALL VALVE	\$5.67
P455BR-250	12 MM BLANK TUBE 250' ROLL	\$46.00
P455BR	1/4" DUAL GOOF PLUG	\$0.26

**LESS VISUALLY OBTRUSIVE**  
12mm diameter tubing is less noticeable in landscape installations.



**LESS TIME TO INSTALL** Simple loop systems cover up to 1800 square feet of plant bed area with as few as two fittings.

### MAXIMUM LENGTH OF A SINGLE LATERAL (FEET)

DRIPPER FLOW (GPH)	0.4
Inlet Pressure	
15 psi	93
25 psi	120
35 psi	138
45 psi	153

### FLOW PER 100 FEET

DRIPPER SPACING	0.4 DRIPPER	
	GPH	GPM
6"	80	1.33

- Minimum bending radius: 6"
- Maximum system pressure: 50 psi, up to 70 psi with clamps
- Recommended minimum filtration: 120 mesh

GENERAL GUIDELINES	LOAM SOIL
DRIPPER FLOW	0.4 GPH
DRIPPER INTERVAL	18"
LATERAL (ROW) SPACING	18" - 24"
APPLICATION RATE (INCHES/HOUR)	.29 - .21
TIME TO APPLY 1/4" OF WATER (MINUTES)	52 - 71

## CAP MATT II CAPILLARY MATTING



Highly absorbent, permitting water to wick rapidly to the roots of the plant by capillary action

Exceptional strength — wet or dry

Resistant to rot, mildew & chemicals and shrinking

Resilient, does not crush readily

Reversible for longer life

Order No.	Description	List
CAPMAT	4' X 100' CAP MATTING	\$383.28
CAPMAT-FT	4' CAP MATTING PER FT	\$4.60

DRIP TUBING