Product Guide

Irrigate the plants you love while conserving water with Micro Sprays & Drip



Pull Here Mister Landscaper®
Micro Sprinkler & Drip Irrigation

misterlandscaper.com (863) 439-3200







MLF-35

MLF-36

Item #81284

Item #71221

1/2-in Poly Elbow

1/2-in Poly Coupling

2

Fiffing

• Use this 1/2-in elbow to make tight, 90° turns in your 1/2-in Poly Tubing.

· All of our locking collar fittings are reusable and feature built in O-Rings for a tight

seal. Designed to easily turn and lock over 1/2-in poly using your hand strength.

Can be used to extend your existing Mister Landscaper system and add additional

length to 1/2-in Poly Tubing, 1/2-in In-Line Drip Tubing or repair damage (cuts).

 All of our locking collar fittings are reusable and feature built in O-Rings for a tight seal. Designed to easily turn and lock over 1/2-in poly using your hand strength.

	ist ist	Number	Name	Quantity	Description	
L	**	MLT-POLYBVA Item #795445	1/2-in Poly On/Off Valve	1	 Used with 1/2-in Poly Tubing to control your water flow to individual areas or zones. Ergonomically designed to help you turn the valve on/off with ease. All of our locking collar fittings are reusable and feature built in O-Rings for a water tight seal. 	No.
		MLF-ENDCAP Item #320752	1/2-in Poly End Cap Fitting	1	 This End Cap Fitting stops the water flow at the end of the 1/2-in Poly or 1/2-in In-Line Drip Tubing. Removeable Cap allows for easy flushing and winterizing of system. All locking collar fittings are reusable and feature built in O-Rings. 	
	8	MLA-50 Item #71222	1/2-in Poly End Crimper	3	 Use this to end the water flow at the end of the 1/2-in poly tubing. Simply run the 1/2-in poly through one open hole (4 to 6-in), then crimp the poly in half and run through the remaining open hole. Remove from tubing for flushing and winterizing of system, then re-install. 	3
		MLT-B30 Item #44215	30-ff Coil of Black 1/4-in Vinyl Tubing (.145 ID x .295 OD)	1	 Use to repair (cuts) or extend and install Drippers and Micro Spray Stake Assemblies from 1/2-in poly tubing. Can be used with all of our 1/4-in Adapters. Use as a 1/4-in Main water supply line from the faucet when using Drippers and/or 1/4-in In-Line Drip Tubing (use with MLA-FAS Faucet Adapter). 	1
		MLT-B100B Item #8813	100-ff Box of 1/4-in Black Vinyl Tubing (.145 ID x .295 OD)	1	 Use to repair (cuts) or extend and install Drippers and Micro Spray Stake Assemblies from 1/2-in poly tubing. Can be used with all of our 1/4-in Adapters. Use as a 1/4-in Main water supply line from the faucet when using Drippers and/or 1/4-in In-Line Drip Tubing (use with MLA-FAS Faucet Adapter). 	
		MLT-T100B Item #234191	100-ff Box of 1/4-in Tan Vinyl Tubing (.145 ID x .295 OD)	1	 Use to repair (cuts) or extend and install Drippers and Micro Spray Stake Assemblies from 1/2-in poly tubing. Can be used with all of our 1/4-in Adapters. Use as a 1/4-in Main water supply line from the faucet when using Drippers and/or 1/4-in In-Line Drip Tubing (use with MLA-FAS Faucet Adapter). 	
		MLT-\$20 Item #17326	20-ff Coil of Green 1/4-in Vinyl Tubing w/ 10 Couplers	1 / 10	 Use to extend Drippers and Micro Spray Stake Assemblies from 1/2-in Poly tubing. Use to repair cuts or add onto existing 1/4-in Vinyl tubing. Use the included 1/4-in Couplers to connect, repair or extend the 1/4-in Vinyl. Tubing size is .145 ID x .295 OD 	
		MLA-TOOL Item #320751	All In One Tool Needed in most applications	1	 Makes Installation Easier. Use to punch 1/4-in holes in the 1/2-in poly tubing, for 1/4-in Couplers, Violet Flow Controllers and Drippers. Cleaning Tool included for Micro Sprays. Use to hold (and give leverage) when inserting Couplers, Drippers or Goof Plugs into 1/4-in Vinyl tubing, then into the 1/2-in poly tubing. 	
	H keel	MLA-51 Item #71223	Hole Punch Tool & 8 Goof Plugs	1/8	 Use to punch 1/4 holes into 1/2-in poly tubing, to install Micro Spray Stake assemblies, Drippers or 1/4-in Fittings. Use Goof Plugs to plug accidental and unused punched holes in 1/2-in Poly Tubing. 	
	HA	MLA-51G Item #88275	Goof Plugs	16	 Use Goof Plugs to plug accidental or unused holes made with Punch Tool in the 1/2-in Poly Tubing. Use to end the water flow at the end of the 1/4-in Vinyl tubing or 1/4-in In-line Drip Tubing. 	
	X	MLT-BXB Item #87869	1/4-in Barb x Barb Coupler	15	 Use to connect or extend 1/4-in Vinyl Tubing to 1/2-in poly tubing to Drippers, 1/4-in In-Line Drip Tubing or Micro Spray Stake Assemblies. Use to repair damage (cuts) in the 1/4-in Vinyl Tubing or 1/4-in In-Line Drip Tubing. 	7
	7	MLT-TEE Item #191772	1/4-in Vinyl Barbed Tee	10	 Use to run 1/4-in Vinyl Tubing in 2 opposing directions for 2 seperate Drippers or Micro Spray Stake Assemblies. Use to tee off 1/4-in Vinyl Tubing to individual potted plants using drippers or Pot Stakes. 	0
	- KI	MLT-ATE Item #44219	1/4-in Combo Pack Tees/Elbows/ Couplers	4/4/4	 Use these 1/4-in Tees, Elbows and Couplers with your 1/4-in vinyl tubing, 1/4-in In-Line drip tubing and Micro Spray Stake Assembly from the 1/2-in poly tubing. Use to extend Tubing, repairs cuts, go around tight corners, or run in opposing directions. 	
		MLT-BVA Item #248944	1/4-in Vinyl On/Off Valve	3	 Use to turn water completely on or off at the point where water is delivered to Drippers, In-Line Drip Tubing and Micro Spray Assemblies. Allows the adjustment of the distance of the Micro Spray pattern size. Use to manually control water flow to individual areas or zones. 	
		MLT-DST Item #8839	1/4-in Support Stake	10	 Use 1/4-in support stakes to hold any of our 1/4-in vinyl into place. Use this stake to secure a dripper near a plant. (Ideal for potted plants) Use this stake to clip over the embedded dripper of the 1/4-in In-Line Drip tubing to hold in place. 	
	3 Deliver	The Water				
	▼ Drippers and A	Aicro Sprays deliver the	e perfect amount of wate	er every time		
		MLS-211 Item #15675	Green Landscape Stake Assembly	1	 Use in landscape or gardens to create a custom Micro Spray System. Assembled with the 10 GPH Violet Flow Controller and an On/Off Valve to adjust the spray distance. Space each stake assembly 4 to 6-ft apart. Micro Spray sold seperately. 	7
		MLS-BLA Item #87865	Black Landscape Stake Assembly	1	 Use in landscape or gardens to create a custom Micro Spray System. Assembled with the 10 GPH Violet Flow Controller and an On/Off Valve to adjust the spray distance. Space each stake assembly 4 to 6-ft apart. Micro Spray sold seperately. 	7038
	- ** U	AALC TAN	Tan Landscane		Use in landscape or gardens to create a custom Micro Spray System.	

Product

Product

Package

Part/Item

Shopping

MLS-211 Item #15675	Green Landscape Stake Assembly	1	 Assembled with the 10 GPH Violet Flow Controller and an On/Off Valve to adjust the spray distance. Space each stake assembly 4 to 6-ft apart. Micro Spray sold seperately.
MLS-BLA Item #87865	Black Landscape Stake Assembly	1	 Use in landscape or gardens to create a custom Micro Spray System. Assembled with the 10 GPH Violet Flow Controller and an On/Off Valve to adjust the spray distance. Space each stake assembly 4 to 6-ft apart. Micro Spray sold seperately.
MLS-TAN Item #248983	Tan Landscape Stake Assembly	1	 Use in landscape or gardens to create a custom Micro Spray System. Assembled with the 10 GPH Violet Flow Controller and an On/Off Valve to adjust the spray distance. Space each stake assembly 4 to 6-ft apart. Micro Spray sold seperately.
MLS-22 Item #81268	8-in Extension for Micro Spray Stake Assembly	3	 Use to raise the Micro Spray up to 8-in higher from the top of the Micro Spray Stake assembly. Space each stake assembly 4 to 6-ft apart. Use in areas where the plants have grown taller or where you want the Micro Spray to water over the top of the plants.
MLS-GRST Item #320745	Green 13-in Stake with Clip to hold 1/4-in Vinyl for Micro Sprays	1	 Use in landscape or gardens to create a custom Micro Spray System. Use to replace an existing stake that has been damaged.
MLS-BLST Item #320747	Black 13-in Stake with Clip to hold 1/4-in Vinyl for Micro Sprays	1	 Use in landscape or gardens to create a custom Micro Spray System. Use to replace an existing stake that has been damaged.

List Number Name	ct Package Quantity	Product Conserves V	Nat
MLS-CLR Collars for A Stake Asser	10	 Use collars to lock Micro Sprays securely into the flexible 1/4-in vinyl tubing. Use to prevent Misters from blowing out due to high water pressure. Use these to replace missing vinyl collars from Micro-Stake assemblies. 	05
MLS-V10 10 GPH Viol Item #320748 Controller	et Flow	 This Flow Controller allows you to use up to 50 Micro Spray Assemblies on 300-ft of 1/2-in Poly Tubing from a single faucet with 40 to 50 PSI. Use these to keep water flow at 10 GPH at various water pressures. 	
MLS-POTSTK Micro Spray	Pot Stake 3	 Used to water <i>large</i> potted plants and planters, gives a 2-ft radius with a 165° half circle Down spray pattern. Use the conveinent On/Off Valve to control the spray distance or water flow. Depending on water pressure, Pot Stakes may use 3.5 to 7.6 GPH. 	
MLS-231 8.5-in Adjus Item #16525 Mister Riser	table 1	 Customize your system with the Mister Riser by attaching directly into the 1/2-in poly. Use the On/Off valve to adjust the distance of the spray pattern. Use the 1/2-in Support Stake (MLA-57) with this product. Typically space each riser assembly 4 to 6-ft apart in landscapes. Micro Spray sold seperately. 	
MLM-236 Swap Top® (4-ff Diamet 5-ff Radius)		 Use this 3-in-1 Micro Spray for watering roses, shrubs, small trees, walkways, narrow landscapes less than 3-ft wide or plants in and around corners. Uses 10 GPH. Use a 50 PSI pressure regulator (MLA-58) if water pressure is higher than 50 PSI. Use faucet filter (MLFF-41) if your water source comes from a well or pond. 	
320°/180°/1 MLM-404 Swap Top®		 Use this 3-in-1 Micro Spray for watering small areas, atriums, shrubs, small trees, plants, flowers and shrubs, and along the perimeter of a house, Trees, along walkways, fences and driveways. Uses 10 GPH. A 50 PSI pressure regulator (MLA-58) and faucet filter (MLFF-41), are recommended. 	
MLM-05 Item #71214 Small Full Ci Spinner (Up to 7-ff D	5	 Use this 360° Micro Sprinkler in the center of landscapes, flowerbeds, greenhouses, atriums, gardens and small trees. Coverage up to 38 sq. ft. Uses 10 GPH. Use a 50 PSI pressure regulator (MLA-58) if water pressure is higher than 50 PSI. Use faucet filter (MLFF-41) if your water source comes from a well or pond. 	
MLM-15 Item #87864 Large Full C Spinner (Up to 12-ft	10	 Use this 360° Micro Sprinkler in the center of landscapes, flowerbeds, greenhouses, gardens and for large trees. Coverage up to 120 sq. ft. Uses 10 GPH. Use a 50 PSI pressure regulator (MLA-58) if water pressure is higher than 50 PSI. Use faucet filter (MLFF-41) if your water source comes from a well or pond. 	
MLM-14F Item #287620 Full Circle 1 Micro Spray (Up to 16-ft	5	 Use this 360° large circle Micro Spray for large landscapes, hillsides and for large trees. Performs great in windy conditions and covers up to 200 sq. ft. Uses 10 GPH. Use a 50 PSI pressure regulator (MLA-58) if water pressure is higher than 50 PSI. Use faucet filter (MLFF-41) if your water source comes from a well or pond. 	
MLM-03B Item #8269 90° Quarter Micro Spray (4 to 5-ft Ra	12	 Use this 90° quarter-circle Micro Spray in and around corners of landscapes and small garden areas. Coverage up to 16 sq. ft. Uses 10 GPH. Use a 50 PSI pressure regulator (MLA-58) if water pressure is higher than 50 PSI. Use faucet filter (MLFF-41) if your water source comes from a well or pond. 	
MLM-44 Item #87861 180° Half Ci Fan Micro S (4 to 5-ft Ra	pray 12	 This true 180° half-circle Micro Spray waters landscapes, gardens, along house perimeter, fences, walkways and driveways. Coverage up to 25 sq. ft. Uses 10 GPH. Use a 50 PSI pressure regulator (MLA-58) if water pressure is higher than 50 PSI. Use faucet filter (MLFF-41) if your water source comes from a well or pond. 	
MLM-04 165° Half Ci Micro Spray (4 to 5-ft Ra	5	 This 165° half-circle Micro Spray to water landscapes and gardens along fences, walkways and driveways. Coverage up to 23 sq. ft. Uses 10 GPH. Use a 50 PSI pressure regulator (MLA-58) if water pressure is higher than 50 PSI. Use faucet filter (MLFF-41) if your water source comes from a well or pond. 	
MLD5PC Item #248988 .5 GPH Press Compensat Drippers w/	ing 4/4	 Use Dripper to water potted plants or landscapes using only .5 GPH of water. Use the included Couplers to connect 1/4-in Vinyl Tubing to 1/2-in Poly Tubing. A 25 PSI pressure regulator (MLD-25PR) and a faucet filter (MLFF-41) are highly recommended. 	
MLD-PC1 Item #44221 1 1 GPH Press Compensati Drippers w/s	ing 4/4	 Use Dripper to water shrubs or landscapes using only 1 GPH of water. Use the included Couplers to connect 1/4-in Vinyl Tubing to 1/2-in Poly Tubing. A 25 PSI pressure regulator (MLD-25PR) and a faucet filter (MLFF-41) are highly recommended. 	
MLD-2PC Item #11675 2 GPH Press Compensat Drippers w/	ing 4/4	 Use Dripper to water hedge rows or landscapes using only 2 GPH of water. Use the included Couplers to connect 1/4-in Vinyl Tubing to 1/2-in Poly Tubing. A 25 PSI pressure regulator (MLD-25PR) and a faucet filter (MLFF-41) are highly recommended. 	
MLD-1PC25 Item #9733 1 GPH Press Compensati	ing Dripper 15	 Use Dripper to water various plants or landscapes using only 1 GPH of water. Use to keep a constant flow of 1 GPH at various water pressures up to 25 PSI. A 25 PSI pressure regulator (MLD-25PR) and a faucet filter (MLFF-41) are highly recommended. 	
MLD-2PC25 Item #12443 2 GPH Press Compensat Bulk Pack-no	ing Dripper 15	 Use Dripper to water a hedge row of plants or shrubs using only 2 GPH of water. Use to keep a constant flow of 2 GPH at various water pressures up to 25 PSI. A 25 PSI pressure regulator (MLD-25PR) and a faucet filter (MLFF-41) are highly recommended. 	
MLD-AAD .5 GPH Add w/Coupler 8	5/1/1	 Use these .5 GPH add-a-drippers to slowly and gently water window boxes, rows of vegetables, tree rings and potted plants. Use the included Coupler to attach 1/4-in vinyl to the 1/2-in poly tubing. Use to replace clogged drippers or to add a dripper in 1/4-in In-Line Drip Tubing. 	
MLD-ADB Adjustable w/Couplers	F / F	 Use adjustable drippers to gently water shrubs, potted plants, window boxes, and hanging baskets. Use with 1/4-in vinyl or directly into 1/2-in poly. These are adjustable by turning the top dial to water from 0 to 10 GPH, giving a flow from drops of water up to spraying 8 individual, 2.5-ft diameter streams of water. 	,
MLD-STA Adjustable Item #44223 Stakes	Dripper 3	 Use to water patio and potted plants, as well as landscapes and gardens. These are adjustable by turning the top dial to water from 0 to 10 GPH, giving a flow from drops of water up to spraying 8 individual, 2.5-ft diameter streams of water. Use with 1/4-in vinyl tubing and the removable coupler to connect to 1/2-in poly. 	,
MLD-QDT100 1/4-in In-Lin Drip Tubing Roll		 Use 1/4-in In-Line Drip Tubing for landscapes, wrapping around trees, or customize any number of ways. It's particularly well suited for use in row gardens. Water will steadily drip/flow out of either or both of the 2 holes on opposing sides. All Mister Landscaper 1/4-in fittings can be used with this tubing. 	3000
MLD-HDT100 1/2-in In-Lin Drip Tubing	70 B B B B B B B B B B B B B B B B B B B	 Use 1/2-in In-Line Drip Tubing for landscapes, wrapping around trees, or customize any number of ways. It's particularly well suited for use in row gardens. Water will steadily drip/flow out of either or both of the 2 holes on opposing sides. All Mister Landscaper 1/2-in fittings can be used with this tubing. 	

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What Is Micro Spray Irrigation? ▼

Conserves Water

Micro Sprays and Drip can save up to 50% more water compared to traditional sprinklers. This type of irrigation does not require any burying, digging or gluing, simply attaches directly to your outdoor faucet, eliminating hand watering. Micro Irrigation systems deliver the water at a slow but steady pace. The controlled delivery of water minimizes evaporation, runoff or loss due to wind. The biggest advantage of Micro Spray Irrigation is that the water does not leave the targeted landscape area, delivering water directly to the root zone. Micro Sprays come in various spray patterns, spray angles and adjustable flow rates. Micro Sprays use smaller diameter tubing which can easily blend with your landscape, also the tubing can be covered with mulch or rocks.

Ideal applications for micro sprays are trees, hedges,



One-Piece Micro Sprays



These Micro Sprays offer a single spray pattern, and are ideal for use when an area has a specific irrigation requirement. Depending upon choice, One-Piece Micro Sprays can spray from 4-16 feet, using 10 GPH.

Spinners



Spinners are rotating Micro Sprays that deliver water in complete 360° patterns. The Small Spinner sprays up to 7 feet diameter. The Large Spinner sprays up to 12 feet diameter. Using 10 GPH.

Swap Tops



The 3-In-1 Swap Top offers three seperate and unique spray patterns. By simply rotating or removing the Swap Top, a unique spray pattern is achieved, using 10

Maximum Runs: Micro Sprays

Maximum run information for Micro Sprays is based on an operating water pressure up to 50 PSI for Landscape Stake Assemblies and 25 PSI for Micro Spray Pot Stakes. When installing Micro Sprays, we highly recommend the use of our 50 PSI Pressure Regulator (MLA-58) for Landscape Stake Assemblies. We recommend our 25 PSI Pressure Regulator (MLD-25PR) for Micro Spray Pot Stakes. For both applications, we recommend our Faucet Filter (MLFF-41 - 50 Mesh or MLFF-150 - 150 Mesh) for use with hard water or well water.

Landscape Stake Assemblies

You can run up to 300 feet of 1/2-in Poly Tubing main line and connect up to 50 Micro Spray Stake Assemblies (MLS-211, MLS-BLA, MLS-TAN) or Mister Risers (MLS-231). (Micro Sprays sold seperately)

Minimum operating pressure is 15 PSI Maximum operating pressure is 50 PSI

Micro Spray Pot Stakes

Run up to 300 feet of 1/2-in Poly Tubing main line and connect up to 65 Micro Spray Pot Stakes (MLS-POTSTK). Pot Stakes at the beginning of the line will use up to 6.3 GPH, while Stakes at the end of the run may use as little as 4 GPH.

Minimum operating pressure is 5 PSI Maximum operating pressure is 25 PSI

Choosing the Right Micro Spray Pattern ▼

3-in-1 Red/Yellow MLM-236 Swap Top Micro Spray 44198 360° Rose/90° Fan/Center Strip



360° Rose: The 360°x14 stream Down Spray keeps water off foliage and petals making it ideal for rose gardens.

Diameter: Up to 4-ft Coverage: Up to 12 sq ft



90° Fan: The quarter circle spray pattern is Ideal for use in corners and tight areas. Radius: 4 to 5-ft Coverage: Up to 19 sq ft



Center-Strip: This spray pattern is pefect for long narrow areas of landscaping. Spray width of 1 to 3-ft.

Radius: 4 to 5-ft Coverage: Up to 8 sq ft

Swap Top Micro Spray 44210 320°/180°/165° Fan Sprays



320° Fan: This spray pattern is well suited for landscapes, gardens and trees of all

Diameter: 5 to 6-ft Coverage: Up to 25 sq ft



180° Fan: This spray pattern is Ideal for landscapes, gardens and trees of all

Radius: 4 to 5-ft Coverage: Up to 39 sa ft



165° Fan: This spray pattern is ideal for spraying away from houses, walkways and fences.

Radius: 4 to 5-ft Coverage: Up to 36 sq ft

MLM-15



This spray pattern is ideal for large landscapes and garden areas.

Diameter: Up to 12-ft Coverage: Up to 113 sq ft

▼ Small Full-Circle Spinner 71214



This spray pattern is ideal for small landscapes, gardens and greenhouse areas. Diameter: Up to 7-ft Coverage: Up to 38 sq ft

MLM-04 **▼ 165° Half Circle Fan** 71213



This spray pattern is ideal for spraying away from houses, walkways and fences. Radius: 4 to 5-ft Coverage: Up to 36 sq ft

MLM-44 ▼ 180° Half Circle Fan 87861



This spray pattern is Ideal for landscapes, gardens and trees of all kinds.

Radius: 4 to 5-ft Coverage: Up to 39 sq ft

▼ 360° Full Circle 14 Stream 287620 ▼ 90° Quarter Circle Fan 8269



This spray pattern is well suited for slopes, trees and large landscape areas. Diameter: Up to 16-ft Coverage: Up to 200 sq ft



The quarter circle spray pattern is ideal for use in corners and tight areas.

Radius: 4 to 5-ft Coverage: Up to 19 sq ft

What Is Drip Irrigation? ▼

Conserves Water

Drip Irrigation allows water to drip slowly onto the soil surface then directly to a plant's root zone. Drippers emit small amounts of water from tiny orifices and have different capabilities and advantages, depending on which kind you choose. Drippers and drip tubing are intended to lay on top of the soil only and never buried. The advantages are efficient and precise water application, run-off and soil erosion control and the elimination of hand watering. Through the use of Filters, Pressure Regulators and Valves water can be controlled more precisely and more efficiently. Drip and Micro irrigation can easily be retrofitted to a previously installed system or can simply be connected to an outdoor faucet.

Ideal Dripper applications are potted plants, hanging baskets, vegetable row gardens, tree rings, raised beds stand-alone plants and shrubs.



PC Drippers

Pressure Compensating drippers deliver consistent water flow even when water pressure is inconsistent. This allows the use of more drippers and longer lines.

1/2, 1 & 2 GPH

Adjustable Drippers



By rotating the top, these drippers can be adjusted to deliver from a drip up to a delicate 8-stream spray using 10 GPH or they can be completely turned off.

Add In-Line Drippers



Add-A-Drippers can be inserted where you desire into 1/4-in Vinyl Tubing to customize a drip line perfect for tree rings and row gardens.

In-Line Drip Tubing



Drippers are embedded every 12 inches in this tubing. 1 GPH Drippers in the 1/2-in Drip Tubing or .5 GPH Drippers in the 1/4-in Drip Tubing.

Maximum Runs: Drippers

Maximum run information for drippers is based on an operating water pressure of 25 PSI. When installing our drippers, we highly recommend the use of our 25 PSI Pressure Regulator (MLD-25PR) and our Faucet Filter (MLFF-41 - 50 Mesh or MLFF-150 - 150 Mesh) for use with hard water or well water.

PC Drippers (MLD-.5PC, MLD-PC1, MLD-2PC)

Run up to 500 feet of 1/2-in Poly Tubing main line and install up to 500 - .5 GPH PC Drippers (Red) or 250 - 1 GPH PC Drippers (Black). When using 2 GPH PC Drippers (Green), run up to 250 feet of 1/2-in Poly Tubing and up to 125 Drippers can be installed. With 1/4-in Vinyl, run up to 100-ft, using 20 - .5 PC or 13 - 1 PC or 5 - 2 PC.

Adjustable Drippers (MLD-STA & MLD-ADB)

Run up to 300 feet of 1/2-in Poly Tubing main line and install up to 30 Adjustable Drippers that are open to full spray or install up to 100 if dialed down to only drip. With 1/4-in Vinyl, run up to 30-ft, using up to 8 if set to Drip or 3 if set to full spray.

Add In-Line Drippers (MLD-AAD)

Run up to 300 feet of 1/2-in Poly Tubing main line and connect up to 400 of these drippers by making several runs of our 1/4-in Vinyl Tubing. Please note, maximum 1/4-in line off poly is 30-ft, using 30 Add-A-Drippers per individual 1/4-in run.

1/4-in In-Line Drip Tubing (MLD-QDT100)

Run up to 300 feet of 1/2-in Poly Tubing main line and attach up to a total of 400-ft of the 1/4-in in-line drip tubing connecting individual runs with a maximum of 33-ft runs. Each seperate line of 1/4-in In-Line Drip Tubing can have a 1/4-in Vinyl lead of up to 15 feet.

1/2-in In-Line Drip Tubing (MLD-HDT100)

Run up to 240 feet of 1/2-in In-Line Drip Tubing per zone. Each run can have a 1/2-in Poly main line lead of up to 30 feet.

Minimum operating pressure for Drippers is 5 PSI. Maximum operating pressure for Drippers is 25 PSI.

Packaging Color Coded By Product Category

1 Connect The System

2 Lay It Out

Attach to any outdoor faucet

Adjunte a su grifo al aire libre o exsisting riego subterrár

(3572)

1/4-in and 1/2-in Tubing and Fittings
 Cuarto-in y 1/2-en Tubos y Conexiones

For Outdoor Use Only 1/4-in Vinyl Tubing Black 30-ft Roll - MLT-B30 (44215) Black 100-ft Roll - MLT-B100B (8813) **Automatic** Adjustable 1/2-in Poly 1/2-in In-Line **Faucet** Dripper Tan 100-ft Roll - MLT-T100B (234191 **Drip Tubing** Couple MisterTimer Green 20-ft Roll - MLT-520 (17326) Stake (1 GPH) MLWT-TIMER MLD-STA (71221) MLD -HDT100 (15888) (385075)(44223)1/4-in 1/4-in Support **Faucet** Stake 1/4-in Vinvl **Fitting** Goof Plug MLA-FAS (8839) (9728)1/2-in Poly Tee (88275) 1/4-in In-Line Backflow Or **Drip Tubing** Valve (.5 GPH) MLF-31 1/2-in Poly (81275)**Faucet Hose** (15816) Fitting 1/4-in 1/2-in Coupler (71219) Support Pressure (87869) Stake Regulator 1/2-in Poly Tubing 50 PSI Model Faucet Filter Black 50-ft Roll - MLT-71 (71217 25 PSI Model - MLD-25PR (191774) MLFF-41 Black 100-ft Roll - MLT-72 (16285)

Ideal Applications 🔻

Get Started With A Kit ▼

Whether choosing Drippers, Micro Sprays or a combination of the two, the possibilities are endless with Mister Landscaper. With the number of spray patterns available combined with the flexibility to expand and adjust spray pattern size using the On/Off Valve, there is certain to be a perfect solution for every landscape and garden irrigation need. Built to withstand extreme weather conditions and simple to winterize. Listed below are many applications Mister Landscaper products were designed to efficiently irrigate. With Mister Landscaper, enjoy and love where you live even more by watering and growing the perfect landscapes and gardens.

















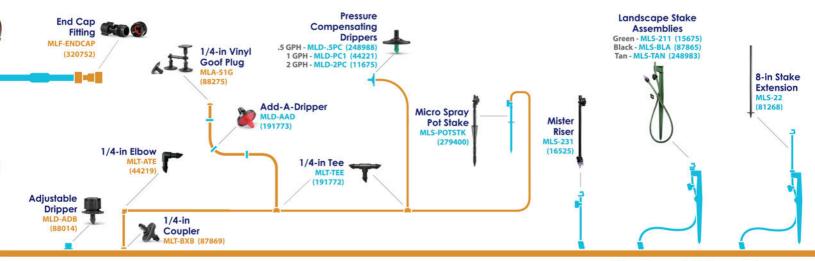




3 Deliver The Water
Abra el suministro de agua

Conserves Water

Drippers, In-Line Drip Tubing and Micro Sprays





en plants.

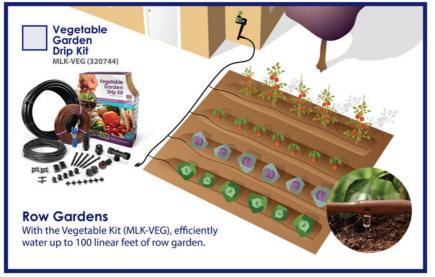
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K-POT

The Possibilities are Endless Drippers, In-Line goteo Tubing, y Micro Sprays

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Controller into the hole.



Save Time With The Alternative To Hand Watering™

