



RETAIL PRODUCT CATALOG

water matters™

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WATER MATTERS



Gardeners and do-it-yourself homeowners are looking for simple, reliable solutions to keep their gardens and non-turf areas flourishing without wasting water. DIG provides simple, easy-to-install watering solutions that help keep plants healthy, producing more yields and keeping gardeners happy!

Vision

DIG strives to create smart and environmentally sustainable irrigation solutions that conserve the earth's precious resources for future generations.

Mission

DIG is defined by our commitment to our customers and to developing new, environmentally sustainable irrigation solutions. We strive to exceed customer expectations by embracing continuous improvement throughout our organization and our products.

Values

DIG is dedicated to the research and development of quality, environmentally conscious irrigation products that support our customer's needs. We are committed to our customers' success and to helping them achieve their goals.

We will proactively develop products of the highest quality in an effort to satisfy global customer needs. We will constantly strive to develop products that use the earth's resources wisely. We will continue to engage in educational opportunities for our customers and employees. We place a high value on integrity and will communicate openly and honestly with our customers and employees.



BEYOND THE SALE

Everyone, from novices to seasoned gardeners, have questions and need advice. We go above and beyond to make gardening simple, fun and easy.



Simple color-coded system

Our simple color-coded system takes the guess work out of purchasing and assembling drip irrigation systems (see page 8).

Call a DIGPRO for advice

Our DIGPRO service is here to help even when the customer is in the store deciding on a purchase. These handy and knowledgeable Pros also provide gardening tips and advice!

Free planning guides

The do-it-all-by-yourselfers can pick up one of our free instructional and planning guides to get started right.

Instructional videos

Customers can go to our website or youtube account to watch our easy-to-follow instructional videos.

Social media support

We stay connected with our customers on a daily basis. They can read our blog, follow us on Facebook, Twitter, or LinkedIn, see our gardening pins on Pinterest and ask us questions live.



Healthier vegetable gardens

DIG's drip systems target the root area, helping to reduce pests and weed growth while increasing yields.

Recommended product:
1/4" dripline

page **39**

Hills & slopes

Applying water to plants only where it is needed, DIG's drip system slowly and directly waters plants' roots, resulting in less water lost to runoff, evaporation and wind.

Recommended product:
1/2" pressure compensating dripline

page **38**

Flourishing flower pots

DIG's foggers and misters are excellent solutions for distributing a fine atomized mist of water for maximum soil absorption, ideal for pots and hanging baskets.

Recommended product:
Pot and basket mister

page **48**

Strong trees

A healthy root zone for trees and shrubs is essential to their growth and stability. DIG's drip systems assist in establishing strong and healthy root zones by maintaining optimum soil moisture levels while saving water.

Recommended product:
Multi-outlet drip manifolds

page **22**

Creative spaces

Flower beds and border plantings can often benefit from overhead watering. DIG's micro sprayers provide a slow application of water which promotes plant health and sustainability.

Recommended product:
Micro sprayers

page **45**

EASY TO USE COLOR CODED SYSTEM

DIG simplifies the buying process using a clear, easy-to-read, color-coded system and descriptive categories on all box front labels as well as product bags. This merchandising system eases the confusion for the customer choosing products and their relative categories.

5 simple color coded categories:

- Water Connections™
- Fittings & Tubing™
- Drippers™
- Micro Sprayers™
- Accessories™



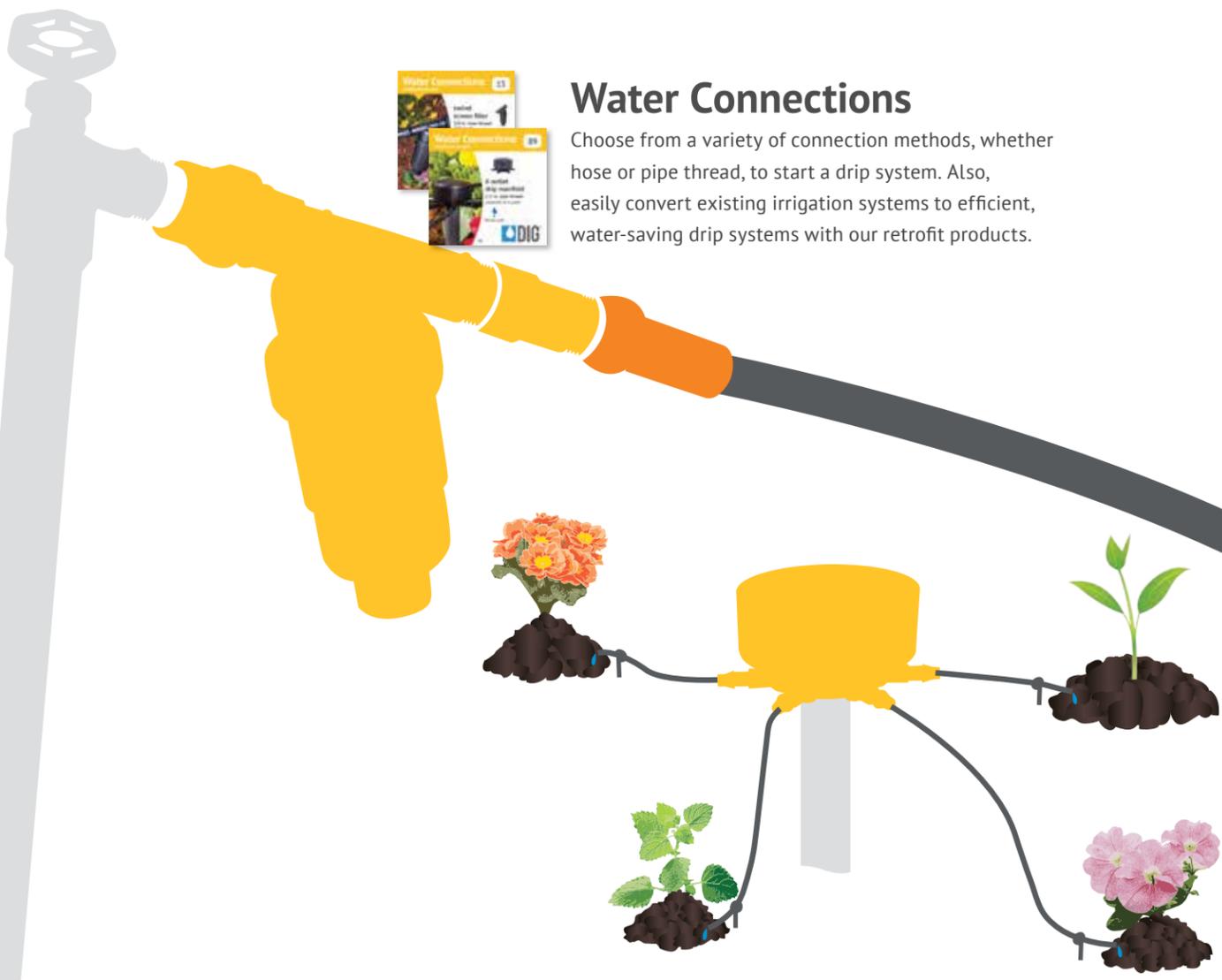
Locator numbers:

These numbers are used throughout our packaging and support materials such as our free Drip Guides and headers. Customers can quickly and easily reference the specific product they need without having to associate lengthy model numbers or descriptions.



Water Connections

Choose from a variety of connection methods, whether hose or pipe thread, to start a drip system. Also, easily convert existing irrigation systems to efficient, water-saving drip systems with our retrofit products.



Fittings

No glue or special tools are required. Connect tubing in an easy and secure way using our complete line of compression and barbed fittings.



Drippers

Precise, efficient and economical, DIG's extensive line of drippers provides a variety of flow rates to deliver the correct amount of water exactly where it is needed!



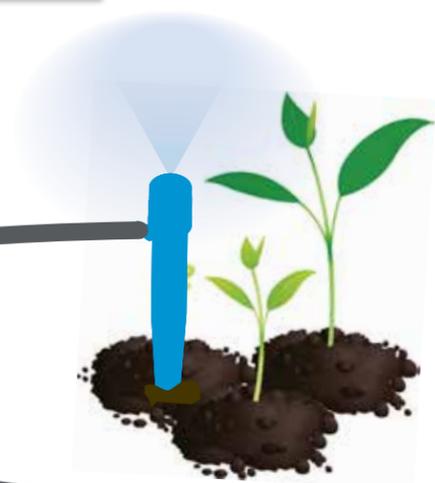
Accessories

Hose ends, tubing stakes, goof plugs, ball valves, clamps and more, DIG has every accessory that's needed to customize a landscaping system.



Micro Sprayers

Effectively conserve water and keep a landscape thriving with DIG's low-volume micro sprayers and foggers.



SALES AIDS & MERCHANDISING



Every customer has unique landscaping and irrigation needs. DIG's merchandising efforts consist of smart signage and branding to help customers find what they need easily. DIG offers a variety of tools to make buying easier by complementing the irrigation display with colorful and descriptive header cards and free drip how-to planning guides that assist both the beginner and the more experienced irrigation user.

Header Cards

- model 37-023: how to install header sign
- model 37-024: parts & accessories header sign
- model 37-025: project ideas header sign

DIG's full-color header cards depict both how to install the product and the product in use. They show customers what a system will look like and provide the help needed to choose the correct products for a system.



Drip Planning & Installation Guide

model DS20L

Provided free in every offering, DIG's descriptive full-color booklet covers all aspects of low-volume irrigation from choosing the right product for the job, to designing and installing a system, and even discussing watering times for different types of plants.

The booklet contains a complete list of parts, and a graph for plotting the layout of a yard and planning an irrigation system. It answers most consumers' questions on drip irrigation in an easy-to-read format which combines the technical data an experienced customer wants with simple descriptions the novice user needs.

Color coding and the use of the locator-number part listing can assist customers in finding the exact component they need when shopping the assortment.



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The living wall™ modular vertical garden features a new concept allowing the quick positioning, mounting, and expansion of planted pots vertically. The system utilizes framed mounting brackets which may be attached to any interior or exterior structure to transform an area into a green, growing environment.



living wall™ Vertical Garden Kit



DIG's living wall kit enables you to grow a diversity of plants such as an herb or vegetable garden, annuals, perennials, a collection of plants with striking patterns and colors as a welcoming entry statement for a home, or a selection of favorite plants to beautify indoor spaces and patios..

model: GLW08

includes: (4) small pots, (4) large pots, (8) modular wall mounting brackets, (1) 50' of 1/4" micro tubing, (1) 3/4", 25 PSI pressure regulator, (1) 3/4" FPT x 1/4" compression adapter, (1) adapter screen, (1) 1/2" FPT x MPT x 1/4" barbed elbow adapter, (2) 1/4" barbs, (10) 1/4" barbed tees, (4) 1/4" barbed elbows, (8) .3 GPH PC drippers with check valves, (8) 24" of 1/8" micro tubing, (8) stakes with barbs to hold 1/8" micro tubing.

model: GLW04

includes: (2) small pots, (2) large pots, (4) modular wall mounting brackets, (1) 50' of 1/4" micro tubing, (1) 3/4", 25 PSI pressure regulator, (1) 3/4" FPT x 1/4" compression adapter, (1) adapter screen, (1) 1/2" FPT x MPT x 1/4" barbed elbow adapter, (2) 1/4" barbs, (5) 1/4" barbed tees, (4) 1/4" barbed elbows, (4) .3 GPH PC drippers with check valves, (4) 24" of 1/8" micro tubing, (4) stakes with barbs to hold 1/8" micro tubing.

living wall™ Expansion Kits



Expand the living wall kit with these optional additions to the vertical garden.

model	description
70-009S	Small pot w/bottom plastic mesh plate: 4 3/4" (12.1 cm) W x 5 1/2" (14 cm) D x 6 1/2" (16.5 cm) H - color gray
70-010L	Large pot w/bottom plastic mesh plate: 6 7/8" (17.5 cm) W x 6 7/8" (17.5 cm) D x 6 1/2" (16.5 cm) H - color gray
70-007	Wall mounting brackets - color black
GLW-DE5	5 drippers, 5 drip stakes, 5 micro tubing, 5 clamps, 5 tees

WATERING TIMERS



Our innovative line of watering timers takes the daily hassle out of watering so less time is spent watering and more time is spent enjoying the garden. No matter how simple or intricate the watering schedule requirements, DIG has the perfect timer to suit the needs of any landscape!



Single Station Solar Powered Timers



The ECO 1™ is a solar powered, easy-to-install irrigation timer that doesn't require any electrical wires or batteries to operate, and its patented ambient-light technology is so advanced that it doesn't need direct sunlight. It uses SimpleSmart™ technology that automatically adjusts watering schedules monthly as seasons change to help eliminate over or under watering, ensuring a healthy landscape. Additional programming options for the timer include weekly, cyclical and odd/even day watering with up to 5 start times per day, watering durations from 1 minute to 6 hours and a rain delay feature.

model	description
ECO1 MVA	Timer & manual valve actuator to automate manual anti-siphon valves (3/4" and 1")
ECO1 ILV.075	Timer & 3/4" high-flow in-line valve; includes hose or pipe thread connection
ECO1 ASV.075	Timer & 3/4" anti-siphon valve

Single Station Battery Operated Timers



The RBC-series battery operated timers are the ideal solution for irrigation control when AC power is not available or when adding additional valves. Rugged, fully waterproof, and offering versatile programming options including weekly, cyclical and odd/even day watering, the RBC-series timers are a great choice for both drip or sprinkler systems. Additional programming options for the timer include 4 start times per day, watering durations from 1 minute to 6 hours and a rain delay feature.

model	description
RBC MVA	Timer & manual valve actuator to automate manual anti-siphon valves (3/4" and 1")
RBC 7000	Timer & 3/4" high-flow in-line valve; includes hose or pipe thread connection
RBC 8000	Timer & 3/4" anti-siphon valve

WATERING TIMERS

Digital Hose End Timer



With an intuitive design providing added flexibility, the DIG hose end, battery operated timer with an LCD display features an instant manual irrigation cycle via the controller along with a "rain off" feature to suspend irrigation. It is durable and weather resistant, and includes programming options with up to 4 start times per day and watering durations from 1 minute to 13 hours.

model	description
BO9D	Hose end, digital watering timer with LCD display – clamshell
BO9DB	Hose end, digital watering timer with LCD display – display box

2-Dial Hose End Timer



The BO92A offers a simple two-dial set-up to get up and running quickly and is ideal for drip or sprinkler systems. It installs easily by attaching to any standard faucet for automatic watering. The timer offers up to 4 start times per day and watering durations from 1 minute to 240 minutes.

model	description
BO92A	Hose end, two-dial watering timer

Compact Hose End Timer



With a simple two-dial programming set-up, this hose end timer is an ideal, economical choice to automate a hose end irrigation system. It is durable and easily attaches to any outdoor hose end connection.

model	description
C072A	Hose end, two-dial watering timer

Solar Powered Hose End



The EVO 100 is the world's only solar-powered, hose thread watering timer that does not charge batteries or need direct sunlight to operate. It easily attaches to a standard faucet for automatic watering and offers versatile programming options that include weekly, cyclical and odd/even day watering, ideal for both drip or sprinkler systems.

model	description
EVO 100	Solar powered hose end watering timer



STARTER KITS



Whether cultivating a vegetable garden, decorating a patio with flowery potted plants, maintaining hill shrubbery or simply keeping flowerbeds hydrated and healthy, DIG offers a complete watering kit to suit every need. Complete, adaptable and expandable, our watering kits are easy-to-install and make even the newest of gardening newbies feel like a pro!



Ultimate Drip & Micro Sprayer Kit



This is our largest and most versatile kit that combines both drip and micro sprayers to accommodate any landscape needs. It is ideal for irrigating groundcovers, shrubs, trees, flowers, roses, vegetable gardens and vines. The kit covers up to 700 sq ft and is easily expandable.

model GE200

includes:

pressure compensating drippers black	20 x 1 GPH
spray jet assemblies black	4 x 90° PATTERN
spray jet assemblies blue	4 x 180° PATTERN
spray jet assemblies red	3 x 360° PATTERN
1/2" poly tubing	200' LENGTH
1/4" micro tubing	50' LENGTH

additional components:

(1) backflow preventer, (1) pressure regulator, (1) swivel adapter with a screen, (11) spike assemblies with 24" microtubing and 1/4" barbs, (1) coupling, (4) tees, (4) elbows, (10) barbed tees, (12) barbed connectors, (30) tubing holder stakes, (10) goof plugs, (1) hole punch and (4) hose ends

Landscape Drip Watering Kit



This drip irrigation kit is perfect for first time users. Everything is included for irrigating groundcovers, shrubs, trees, flowers, roses, vegetable gardens and vines. This kit easily expands with DIG's complete line of drip products to cover a larger area as more plants are added. It covers up to 150 sq ft.

model G77AS

includes:

pressure compensating drippers black	20 x 1 GPH
pressure compensating drippers green	2 x 2 GPH
pressure compensating drippers red	2 x 4 GPH
1/2" poly tubing	50' LENGTH
1/4" micro tubing	50' LENGTH

additional components:

(1) backflow preventer, (1) preset pressure regulator, (1) swivel adapter with a screen, (1) hose coupling, (3) tees, (8) tubing stakes, (2) barb connectors, (1) ball valve, (2) goof plugs, (1) hole punch and (2) hose ends

STARTER KITS

Garden Dripline Watering Kit



The vegetable garden drip irrigation kit is a perfect choice for watering vegetable gardens or any row plantings. It includes 1/4" dripline with preinstalled emitters built into the tubing which allow for a quick and easy installation; simply connect to a water source and layout your tubing, no installation of drippers is required. The kit covers up to 150 sq ft and is easily expandable.

model ML50

includes:

1/4" dripline	50' LENGTH
1/2" poly tubing	50' LENGTH

additional components:

(1) backflow preventer, (1) preset pressure regulator, (1) swivel adapter with a screen, (1) hose coupling, (3) compression tees, (8) compression elbows, (15) barbed connectors, (10) goof plugs, (1) hole punch, (4) hose ends and (14) tubing holder stakes

Flower Bed Watering Kit



This low-volume, water-saving irrigation kit includes eight adjustable micro sprayers that have adjustable spray distances and flow rates. The kit is very flexible; some of its many uses include watering flower borders, groundcovers, flower beds, shrubs and under garden bed canopies. It covers up to 160 sq ft and is easily expandable.

model R750

includes:

micro sprayers black	2 x 90° PATTERN
micro sprayers blue	4 x 180° PATTERN
adjustable vortex sprayers	2 x 360° PATTERN
1/2" poly tubing	50' LENGTH

additional components:

(1) backflow preventer, (1) preset pressure regulator, (1) swivel adapter, (3) tees, (6) adjustable stakes, (6) poly risers, (8) pieces of 24" micro tubing with 1/4" barb assemblies, (2) hose ends, (1) hole punch, (3) tubing holder stakes and (2) goof plugs

Micro Sprinkler Watering Kit



This is the perfect micro sprinkler system for watering flowerbeds, groundcovers and under fruit tree canopies. This kit is expandable by adding additional tubing, micro sprinklers and stakes. It contains all the parts needed to install a system from a faucet or a garden hose. The kit covers up to 250 sq ft and is easily expandable.

model EF55AS

includes:

multi-head micro sprinklers	5 x STRIP PATTERN	5 x 90° PATTERN
	5 x 180° PATTERN	5 x 360° PATTERN
multi-head jet sprayer on threaded barb	3 x 90° PATTERN	3 x 180° PATTERN
		3 x 360° PATTERN
1/2" poly tubing	50' LENGTH	

additional components:

(1) backflow preventer, (1) preset pressure regulator, (1) swivel adapter with a screen, (1) hose connector, (1) tee, (3) tubing holder stakes, (2) goof plugs, (1) hole punch, (2) hose ends

Patio Drip Watering Kit



For smaller applications such as patios and decks, the patio drip watering kit is the ideal choice. Everything is included to effectively water pots, planter boxes and containers, and the kit can be started from an outdoor faucet or garden hose. It covers up to 15 small-to-medium sized pots or baskets.

model FM01AS

includes:

pressure compensating drippers black	10 x 1 GPH
1/4" micro tubing	60' LENGTH

additional components:

(1) backflow preventer, (1) adapter with a screen, (9) tees, (2) barb connectors, (10) mounting clips, (10) tubing holder stakes and (2) ball valves

STARTER KITS

Drip & Soaker Tape Vegetable Watering Kit



This drip and soaker tape watering kit is ideal for use on rows of vegetables and fruits such as blueberries, strawberries, cucumbers, melons, boysenberries, raspberries and many more.

model ST100AS

includes:

drip and soaker tape	100' LENGTH
1/2" poly tubing	5' LENGTH

additional components:

(1) backflow preventer, (1) swivel pipe thread adapter with a screen, (1) flow control, (1) drip and soaker tape connector, (5) drip and soaker tape reducers, (5) drip and soaker tape ends, (1) end cap and (1) hole punch

12-Outlet Drip Manifold Kit High Flow – 4 GPH



The 12-outlet drip manifold kit is designed to convert an existing 1/2" sprinkler riser into a 12-outlet drip irrigation system without altering or increasing the flow of the sprinkler system zone. This kit offers flexibility to incorporate into an existing sprinkler system, or as part of a new system.

model PC14100

includes:

12-outlet drip manifold	4 GPH
1/8" micro tubing	100' LENGTH

additional components: (12) stakes, (8) plugs, (12) converter barbs and (12) bug plugs

model PC1204

includes:

12-outlet drip manifold	4 GPH
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additional components: (12) stakes, (8) plugs, (12) converter barbs and (12) bug plugs

Automatic Valve Assembly for Drip Systems



The automatic valve assembly kit automates a drip irrigation zone, provides protection to the drip emitters and micro sprinklers from particles that may enter the system, and reduces or regulates the incoming pressure to the appropriate operating pressure of 25 PSI, which is the recommended operating pressure for a drip irrigation system. It easily connects to any existing alternating-current (AC) timer.

model DM075

automatic valve assembly for drip system

additional components: (1) 24VAC in-line valve, (1) 155-mesh filter, (1) 25 PSI preset pressure regulator and (1) 3/4" swivel poly tubing adapter



WATER CONNECTIONS



Start out right! Our complete line of water connection methods and drip system components, including pressure regulators and filters, will ensure that a system operates correctly and efficiently.



Screen Filters/ Backflow Preventer



DIG's screen filters are used to protect small water passages of drip emitters and micro sprayers from particles that may enter the irrigation system. The screen filters provide reliable, low-maintenance filtration and help to ensure a long life and trouble-free operation for the emission devices.

model	description
D57A 	swivel screen filter 3/4" hose thread – 155 mesh
D55 	screen filter 3/4" pipe thread – 155 mesh
A201B 	filter & fertilizer applicator assembly 155 mesh – 3/4" hose thread
D45 	backflow preventer 3/4" hose thread



WATER CONNECTIONS

Pressure Regulators



Pressure regulators are a key component to any drip irrigation system. Their function is to reduce and regulate the incoming water pressure entering a drip irrigation system to the recommended operating pressure of 25 PSI. Using a pressure regulator will help to ensure that all components operate correctly.

model	description
D46 	pressure regulator 3/4" hose thread, 25 PSI
D46P 	pressure regulator 3/4" pipe thread
D54 	filter/pressure regulator 3/4" pipe thread 155 mesh
HDPR-25 	heavy duty pressure regulator 3/4" pipe thread
PRV075 	adjustable pressure regulator 3/4" pipe thread adjustable from 28-60 PSI
PR-30-HOSE 	PR-30-HOSE pressure regulator 3/4" hose thread 30 PSI
PR-30-PIPE 	PR-30-PIPE pressure regulator 3/4" pipe thread 30 PSI

Water Connections/ Adapters



Whether connecting to hose thread or pipe thread, DIG's water connections and tubing adapters provide a secure, water-tight fit without the need for any glue or Teflon tape. They are professional grade, simple to use and UV-resistant.

model	description
D49 	nipple 3/4" hose to pipe thread
D52 	Y hose splitter 3/4" hose thread
C38 	swivel compression tee 3/4" hose thread x .700 OD
C34 	swivel compression adapter 3/4" hose thread x .700 OD
C37B 	micro tubing compression adapter 3/4" hose thread x 1/4" micro tubing
50001 	swivel compression adapter 3/4" pipe thread x .700 OD
50007 	swivel conversion adapter 3/4" hose thread x 3/4" pipe thread
C44 	Swivel compression adapter 3/4" hose thread x .710 OD

Multi-Outlet Drip Manifolds



DIG's retrofit systems are designed to easily convert any existing sprinkler or sprinkler riser to an efficient, water-saving drip irrigation system. These easy-to-install drip manifolds are designed to work in conjunction with existing sprinklers on the same watering zone, allowing for maximum versatility.

model	description	GPH per outlet
A6 	6-outlet drip manifold 1/2" pipe thread	6
AD6 	6-outlet adjustable drip manifold 1/2" pipe thread	0-20
A4 	4-outlet drip manifold 1/2" pipe thread	6
A4-12 	4-outlet drip manifold 1/2" pipe thread	12
A2 	2-outlet adjustable PC drip manifold	20

Riser Retrofits



DIG's sprinkler riser retrofits are designed to easily convert any existing sprinkler or sprinkler riser to an efficient, water-saving drip irrigation system. These retrofit connections and manifolds are designed to work in conjunction with existing sprinklers on the same watering zone, allowing for maximum versatility.

model	description
R67 	micro tubing drip riser adapter 1/2" pipe thread - 1/4" barbed elbow
Q59 	conversion elbow 1/2" pipe thread x 3/4" hose thread
DSR 	25 PSI sprinkler riser to drip conversion kit 1/2" pipe thread x .700 OD tee



Gardens come in all shapes and sizes and DIG's complete line of compression and barbed fittings provides a quick and easy solution to assembling a system with out the need for special tools or glue.

Strong, durable and flexible, DIG's tubing and dripline is built to be resistant to the stresses of heat, UV rays and chemicals. Made from premium materials and setting the highest standard within the industry, the tubing is built and engineered to provide a long, trouble-free life.



Compression Fittings



Constructed of molded UV-resistant, high-impact plastic, DIG's compression fittings provide a secure water-tight fit without the need for glue or cement. Utilizing spin-weld technology, the ABS bodies are assembled with a polycarbonate insert that's welded into place. With the many sizes of 1/2" poly tubing, DIG provides compression reducing couplings so that whatever size of tubing is used can be integrated into the system.

model	description
C30	1/2" compression adapter 3/4" pipe thread x .700 OD
C33	1/2" compression coupling .700 OD
C43	1/2" compression coupling .710 OD
C35	1/2" compression tee .700 OD
C45	1/2" compression tee .710 OD
C36	1/2" compression elbow .700 OD
C46	1/2" compression elbow .710 OD
Q58	1/2" compression end cap .700 OD
Q60	1/2" compression end cap .710 OD
Q70	1/2" compression end cap with flush valve - .700 OD
D48	1/2" PVC compression coupling .700 OD
D50G	1/2" compression reducing couplng .620 OD x .700 OD
D50B	1/2" compression reducing coupling .710 x .700 OD

Universal Fittings



DIG's universal nut lock™ drip fittings are used to connect any 1/2" to 5/8" poly tubing and dripline with .620 OD to .710 OD. Used by both DIY homeowners and professionals, the fittings are made of high-impact plastic for long life without the need for glue.

model description

-  C53 1/2" universal nut lock™ coupling fits .620 – .710 OD tubing
-  C55 1/2" universal nut lock™ tee fits .620 – .710 OD tubing
-  C56 1/2" universal nut lock™ elbow fits .620 – .710 OD tubing

1/2 in. Barbed Fittings



The brown 1/2" barbed drip fittings are used in the installation of DIG's 1/2" pressure compensating dripline or poly tubing. They are inserted into the tubing, unlike the compression fittings which are installed over the tubing. Using a double barb and UV-resistant, high-impact plastic, these barbed fittings provide a reliable water-tight fit without using glue.

model description

-  CB73-5 1/2" barbed connector fits 1/2" dripline
-  CB75-5 1/2" barbed tee fits 1/2" dripline
-  CB76-5 1/2" barbed elbow fits 1/2" dripline
-  CB77-5 1/2" barbed male adapter fits 1/2" dripline

1/4 in. Barbed Fittings



DIG's 1/4" barbed drip fittings are used in the installation of any brand of 1/4" micro tubing, 1/4" dripline and 1/4" soaker hose. They are made of UV-resistant, high-impact plastic and have the industry's largest inside diameter for maximum flow rate capability and lower head loss

model description

-  H80 1/4" barbed connector fits 1/4" micro tubing, 1/4" dripline and 1/4" soaker hose
-  H82 1/4" barbed tee fits 1/4" micro tubing, 1/4" dripline and 1/4" soaker hose
-  H84 1/4" barbed elbow fits 1/4" micro tubing, 1/4" dripline and 1/4" soaker hose
-  D5010 self-piercing 1/4" insert connector for 1/2" tubing

Drip Soaker Tape Fittings



DIG's drip soaker tape fittings have a large threaded sleeve which allows for easier tightening and installation while providing a secure, water-tight seal. They are made of high-impact, UV-resistant plastic to last for many years, and they work exceptionally well with all major brands of drip tape.

model description

-  ST11B drip soaker tape coupling
-  ST12B drip soaker tape end closure
-  ST13B drip soaker tape reducer
-  ST14 drip soaker tape swivel adapter x 3/4" hose thread
-  ST15 drip soaker tape swivel adapter 1/2" compression

Poly Tubing



Using only the most pure, non-blended materials, DIG's poly tubing is manufactured without compromise and to the highest standard. The result is a flexible, professional grade tubing that will exceed expectations whether installed above or below grade.

model	description	OD	LENGTH
B30-2	1/2" poly tubing repair section	.700	2' 1/2"
B35	1/2" poly tubing	.700	50'
B36	1/2" poly tubing	.700	100'
B39	1/2" poly tubing	.700	200'
B37	1/2" poly tubing	.700	500'
B40	3/4" poly tubing	.940	500'
TS100	1/4" poly micro tubing substitutes for blue stripe tubing	.700	100'
TS500	1/2" poly micro tubing substitutes for blue stripe tubing	.710	500'
B38P	1/4" poly micro tubing	.710	50'
B38100P	1/4" poly micro tubing		100'
B38500P	1/4" poly micro tubing		500'
B381000P	1/4" poly micro tubing		1000'

Vinyl Micro Tubing



DIG's micro tubing is made of high-quality, UV-resistant vinyl. It is softer and more flexible than poly-based micro tubing, providing ease of use for owners. Manufactured with the highest quality in mind, the vinyl tubing is protected from thermal degradation, making for a long life.

model	description	LENGTH
B34	1/8" vinyl micro tubing black	50'
B38	1/4" vinyl micro tubing black	50'
B38100	1/4" vinyl micro tubing brown	100'
B38100B	1/4" vinyl micro tubing black	100'

1/2 in. Pressure Compensating Dripline



Sophisticated cylindrical 1 GPH drippers are pre-inserted in the tubing every 18". Dripline provides one of the easiest drip irrigation installs; simply layout the tubing and connect to your water source. Each dripper is pressure compensating to provide a consistent flow throughout the length of the line.

model	description	1 GPH	18" SPACING	100' LENGTH
B18100	1/2" pressure compensating dripline brown			

FITTINGS & TUBING

1/4" Dripline



Available with multiple options for dripper spacing, DIG's 1/4" dripline provides a quick and simple solution for installing a drip system. Each cylindrical dripper is pre-inserted and has two holes to help prevent clogging. The dripline is designed for fast installation and ease of use.

model	description			
SH50	1/4" dripline black	.5 GPH	12" SPACING	50' LENGTH
SH112	1/4" dripline black	.5 GPH	12" SPACING	100' LENGTH
SH109	1/4" dripline black	.5 GPH	9" SPACING	100' LENGTH
SHB106	1/4" dripline brown	.5 GPH	6" SPACING	100' LENGTH
SHB109	1/4" dripline brown	.5 GPH	9" SPACING	100' LENGTH
SHB112	1/4" dripline brown	.5 GPH	12" SPACING	100' LENGTH

Porous Soaker Hose



Porous soaker hose provides full saturation along the length of the line and can be used in short lengths for watering planter boxes, narrow plantings and vegetable gardens, or it can be looped or circled around trees.

model	description	
PSH50	porous soaker hose black	50' LENGTH

Drip Soaker Tape



Drip soaker tape is a flat, thin-walled hose, containing pre-spaced drip emitters, that expands when the system is turned on and pressurized with water. In-line drip emitters, welded into to the drip soaker tape every 12" during the extrusion process, allow for complete saturation coverage along the line. The tape is ideal for drip irrigation of vegetable gardens and row crops.

model	description		
ST100R	drip soaker tape	100' LENGTH	12" SPACING .6 GPH
ST500	drip soaker tape	500' LENGTH	12" SPACING .6 GPH



DRIPPERS



For precision watering that minimizes waste and maximizes efficiency, our complete line of emitters steadily delivers water where the plants need it most—at the roots! Simply choose the amount of water delivered by selecting one of the many flow rates offered in our extensive line of drippers.



Pressure Compensating Drippers



Pressure compensating or flow regulating drippers continuously adjust to varying water pressures, ensuring a constant flow rate from each drip emitter, regardless of water pressure fluctuations or varying elevations along the line. They are the most accurate and trouble-free drippers.

model	description	
B221	pressure compensating dripper black	1 GPH
B222	pressure compensating dripper green	2 GPH
B224	pressure compensating dripper red	4 GPH
B301	pressure compensating dripper on spike black	1 GPH
B302	pressure compensating dripper on spike green	2 GPH
PC-CV-6	pc drip emitter with built-in check valve	.58 GPH
PC-CV-1	pc drip emitter with built-in check valve	1 GPH

Adjustable Flow Drippers



Easily adjust the top flow dial of these drippers from 0-14 GPH and the radius of their wetting pattern to accommodate plants as they grow, without needing to change or add more drippers. The adjustable dial can also be removed to flush and clean the dripper.

model	description		
B05B	adjustable dripper	0-14 GPH	360° PATTERN
BA1B	adjustable dripper on spike	0-14 GPH	360° PATTERN
B10C	adjustable dripper	0-14 GPH	180° PATTERN
BA5C	adjustable dripper on spike	0-14 GPH	180° PATTERN
AD5	adjustable dripper on 1/2" pipe thread	0-14 GPH	360° PATTERN
BT5B	adjustable dripper on 10/32 thread	0-14 GPH	360° PATTERN

DRIPPERS

Button Drippers



This is a reliable and economical dripper that uses a labyrinth water flow path, which creates an even flow rate from each dripper. They have large water passages to help prevent clogging and are available with various flow rates.

model	description	
W2205	button dripper brown	.5 GPH
W221	button dripper black	1 GPH
W222	button dripper green	2 GPH

Flag Drippers



Flag drippers have a unique style that includes a side outlet extension for attaching micro tubing. They can be twisted apart and opened for easy cleaning and for flushing the line.

model	description	
FN1A	flag dripper black	1 GPH
FN2A	flag dripper green	2 GPH
FN4A	flag dripper red	4 GPH

In-line Drippers



Used with 1/4" micro tubing, in-line drip emitters allow for multiple emitters to be placed in-line with minimum spacing intervals of 6" and up. They are ideal for row plantings or for coiling around the base of a plant or tree.

model	description	
WL0510B	in-line dripper red	.5 GPH
WL110B	in-line dripper black	1 GPH

Adjustable Bubbler



Bubblers provide a gentle 360° umbrella pattern that can be adjusted from a small to large diameter. By rotating the cap, the flow rate can also be adjusted from 0-30 GPH. The adjustable cap can be removed for flushing the line.

model	description	
BUS5B	adjustable bubbler on spike	0-30 GPH 360° PATTERN

MICRO SPRAYERS & FOGGERS



DIG provides a wide range of spray jets, micro sprinklers and foggers, all designed to provide a low-volume, water-saving alternative to traditional sprinklers. These products provide a much slower application of water than typical sprinklers, which allows for maximum soil absorption, helping to eliminate runoff and increase plant health. Whatever the landscape or garden application, we can cover it.



Spray Jets



With no moving parts and a water-saving design, spray jets provide an accurate, low-volume watering solution. They are available as the spray heads alone, or completely assembled on a stake, pop-up or adjustable flow spike. The spray jets are ideal for larger, wide areas such as flowerbeds, groundcovers and shrubs.

model	description	13 GPH	90° PATTERN	8' DISTANCE
110B	spray jet threaded barb blue/black			
111B	spray jet threaded barb blue/blue			
112B	spray jet threaded barb blue/red			

model	description	13 GPH	90° PATTERN	8' DISTANCE
110-1B	spray jet assembly on spike blue/black			
111-1B	spray jet assembly on spike blue/blue			
112-1B	spray jet assembly on spike blue/red			



MICRO SPRAYERS & FOGGERS

Adjustable Spray Jets



Adjustable spray jets allow for the adjustment of distance, coverage and flow. They are available as the spray heads alone, or completely assembled on a stake. These spray jets are ideal for where low-flow overhead irrigation is desired or where drip emitters and conventional sprinkler systems are not practical.

model	description	0-26 GPH	90° PATTERN	0-9' DISTANCE
309B	adjustable jet on 10/32 thread			
308B	adjustable spray jet on 10/32 thread		180° PATTERN	0-10' DISTANCE
300B	adjustable spray jet on 10/32 thread		360° PATTERN	0-10' DISTANCE
309-1B	adjustable spray jet assembly on spike		90° PATTERN	0-9' DISTANCE
308-1B	adjustable spray jet assembly on spike		180° PATTERN	0-10' DISTANCE
300-1B	adjustable spray jet assembly on spike		360° PATTERN	0-10' DISTANCE

Fan Spray Jets



DIG's fan spray jets come as a complete assembly with a rigid 12" PE riser, barb and 13" spike; no assembly necessary. Offering reduced susceptibility to clogging, these spray jets are ideal for areas where low-flow overhead irrigation is desired or for areas where drip emitters and conventional sprinkler systems are not practical.

model	description	8 GPH	90° PATTERN	4' DISTANCE
109-1B	fan spray jet assembly on spike blue			
108-1B	fan spray jet assembly on spike green	21 GPH	180° PATTERN	6' DISTANCE
107-1B	fan spray jet assembly on spike red	40 GPH	360° PATTERN	5' DISTANCE

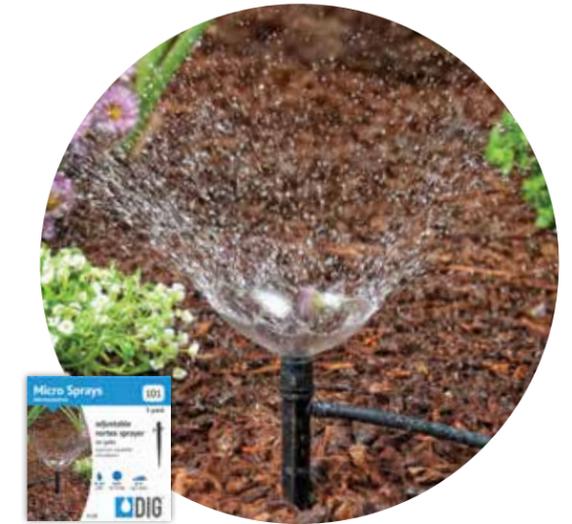
Misters & Foggers



The vortex technology in these misters and foggers breaks water into micro-sized droplets, spinning them into a fine, atomized mist which allows for maximum soil absorption. Ideal for pots and hanging baskets, the foggers and misters can be used to create a cooling effect and increase humidity in dry, arid regions.

model	description	5-7 GPH	360° PATTERN	2-3' DISTANCE
7750BB	fogger mister on 1/4" threaded barb			
7790BB	pot and basket mister with stake	2 GPH	360° PATTERN	
8825BB	fogger on barb	0.8 GPH	360° PATTERN	
7760F	mister with memory-flex™ tubing on a 1/4" barb	2 GPH		

Adjustable Vortex Sprayer



The adjustable vortex sprayer creates a 360° inverted umbrella spray pattern. The flow rate can be easily adjusted from 0-20 GPH and the radius of the wetting area can be adjusted up to 6'. The sprayer comes mounted on a 6" stake and includes a barbed connector.

model	description	0-20 GPH	360° PATTERN	0-6' DISTANCE
410B	adjustable vortex sprayer on spike			

MICRO SPRAYERS & FOGGERS

Spray Stick



With a 160° coverage, the spray stick is a versatile, water-saving option that is ideal for trees and large containers. Flow can be stopped by inverting the spray stick and using the opposite end to plug the end of the micro tubing if plants need to be moved. It includes 24" of micro tubing and a barbed connector for a quick installation.

model	description	7 GPH	160° PATTERN
9802-2	spray stick assembly with 24" of 1/8" micro tubing		

Multi-head Jet Sprayer



The multi-head jet sprayer is versatile and simple to use; it has a 1/4" threaded barb that helps to prevent clogging and can be installed in 1/2" poly tubing or 1/4" micro tubing. The sprayer provides 360° coverage with included snap-on 90° and 180° heads with a maximum distance of 8.5'.

model	description	10 GPH	90° PATTERN	4-8' DISTANCE
9950BB	multi-head jet sprayer on 1/4" threaded barb			
		10 GPH	180° PATTERN	4-8' DISTANCE
		10 GPH	360° PATTERN	4-8' DISTANCE

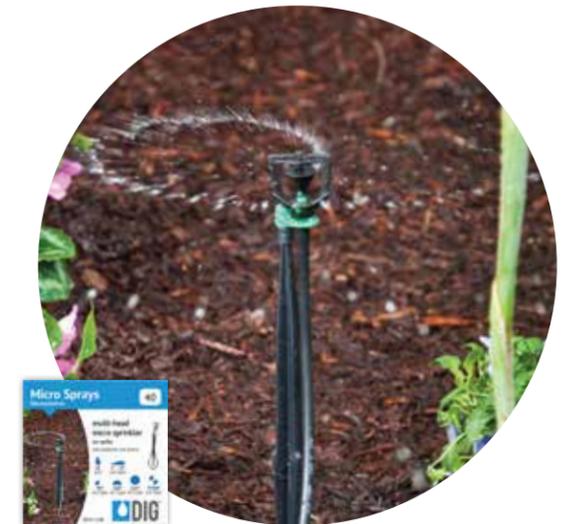
Multi-head Micro Sprinkler



Low-volume, water-saving micro sprinklers provide a much slower application of water than typical sprinklers and popups. Easy to use and install with no digging or gluing required, micro sprinklers can be easily combined with drip emitters and dripline within the same watering zone. Choose from a wide selection of distances and flow rates.

model	description	40 GPH	360° PATTERN	14' DISTANCE
507-1B	flow regulated micro sprinkler assembly on spike			
8824-1B	mini sprinkler assembly on spike	32 GPH	360° PATTERN	20' DISTANCE
8809-1B	mini sprinkler assembly on spike			

Micro Sprinklers



The multi-purpose micro sprinklers include interchangeable heads for 360°, 180°, 90° and strip spray patterns; simply install the appropriate head for the ideal landscape application. They come completely assembled with 24" micro tubing and a barbed connector mounted on a 13" spike. These micro sprinklers are our most versatile and the perfect choice for watering flowerbeds, groundcovers, vegetable gardens and under canopies.

model	description	18 GPH	90° PATTERN	5-13' DISTANCE
8855-1GB	multi-head micro sprinkler on spike			
		18 GPH	180° PATTERN	5-13' DISTANCE
8855-5GB		18 GPH	360° PATTERN	5-13' DISTANCE
		18 GPH	STRIP PATTERN	5-13' DISTANCE

ACCESSORIES



Easily set up and customize drip and micro sprinkler irrigation systems with our full line of accessories. Choose from tubing stakes, shut-off valves, punches and many more.



Shut-off Valves



Shut-off valves offer a water-tight seal and a large handle for easy manual control. They are made with high-impact plastic that is UV resistant for long lasting durability. Installation is secure and easy, without the need for glue or clamps. They are available to fit both 1/2" and 1/4" tubing.

model	description
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D32B	1/2" in-line barbed shut-off valve
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TP9B	3/4" ball valve x 1/2" barbed shut-off valve
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D33A	1/4" in-line shut-off valve
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ACCESSORIES

Tubing "C" Clamps



Secures and supports 1/4" or 1/2" micro tubing to a wood post or structure.

model	description
D47B	tubing "C" clamp 1/2" – with nail
D474B	micro tubing "C" clamp 1/4" – with nail

Spikes



For use with any DIG micro spray heads, each spike is durable and UV-resistant for a long life in the landscape.

model	description
R63	universal spike assembly
R66	ray spike
R68	spike assembly adjustable flow on 1/4" barb

Tubing Stakes



Secure poly tubing, micro tubing or dripline in place with DIG's durable, UV-resistant tubing stakes. Constructed with high-impact plastic, stakes are secure and easy to install.

model	description
R60-10	tubing stake 1/2" – black
R64B	heavy duty tubing stake 1/2" – brown
P33B	micro tubing stake 1/4"
P31B	heavy duty micro tubing stake 1/4"
R62B	heavy duty tubing stake 1/2"
R61B	galvanized tubing stake 1/2"
P32B	galvanized micro tubing stake 1/4"
P35B	micro tubing stabilizer stake 1/4"

PE Risers



The FNPT polyethylene riser assembly allows you to raise any DIG micro sprayer above the ground. It can be used to retrofit any 1/2" FNPT outlet and the riser with a barbed connector is put directly into the poly tubing.

model	description
R73	PE riser adapter 1/2" pipe thread
P34B	6" PE riser assembled with a 1/4" barbed connector
P12B	12" PE riser with self-piercing threaded barb

Drip System Flag Indicator



Drip irrigation systems can not be seen functioning from a distance. The flag indicator provides a visual indication of when a system is pressurized and running as it extends, exposing its bright red cap. It includes 12" of micro tubing and a barbed connector for a quick installation.

model description

DPFI-8 drip system flag indicator



Hose End & Goof Plugs



DIG's hose-ends close off the end of 1/2" poly tubing and dripline but still allow for periodic flushing of the line, keeping the system running optimally. Goof plugs are used to plug holes in the main line when changing or moving drippers or micro sprayers. They are also used to close the end of 1/4" dripline.

model description

G79B goof plugs



F68B figure "8" hose end closure



Punches



DIG's hole punches are used to puncture holes when installing drippers, micro sprinklers and barbed connectors into 1/2" poly tubing. They are available in two models; a simple punch and a pro punch with an easy-grip handle, ideal for large installations.

model description

D44 hole punch



16-035R pro hole punch



Barb Insertion/Cutter Tool



This insertion tool easily installs barbed connectors into 1/2" poly tubing. Durable construction, paired with an ergonomic, easy-to-hold handle, provide comfort and reliability to do-it-yourselfers everywhere.

model description

16-066R barb insertion tool for 1/4" micro tubing



PNC-CUT tubing cutter, punch and insertion tool



MIST COOLING KITS



Even in the hottest days of summer, it's easy to relax and enjoy the beauty of the outdoors, thanks to our line of Ocean Breeze™ cooling kits. Delivering a pleasant, cooling mist that gently cools the surrounding air up to 20 degrees, Ocean Breeze™ kits are available in various sizes and are easy to set up. They're perfect for pets, for going RV camping or to simply enjoy while sitting by the pool.



Ocean Breeze™ Cooling Kit Accessories



Each Ocean Breeze™ kit is easily expandable using our full line of components and accessories. They are made from high-quality materials and offered in beige to blend into structures for a clean, aesthetic installation.

model	description	
OB02	misting nozzles on barb	.75 GPH
OB03	misting nozzles on barb	1 GPH
OB04	misting nozzles on thread purple insert	.5 GPH
OB05	misting nozzles on thread	.75 GPH
OB06	misting nozzles on thread	1 GPH

model	description	
OB07	poly tubing 3/8"	50' LENGTH
OB08	vinyl tubing 1/4"	50' LENGTH
OB09	"C" clamps 1/4"	
OB10	"C" clamps 3/8"	
OB11	adapter 1/4"	
OB12	tees 1/4"	
OB13	end closure 1/4"	
OB14	line connector 1/4"	
OB15	adapter 3/8"	
OB17	couple 3/8"	
OB18	end closure 3/8"	
OB19	filter	
OB20	punch	
OB21	tee 3/8"	
OB22	elbow 3/8"	

MIST COOLING KITS

Ocean Breeze™ Large Misting Kit



The Ocean Breeze™ large misting kit is ideal for use around patios, pool sides, mobile homes, gazebos and campsites. It is also beneficial in greenhouses, nurseries and outdoor work areas to cool the air and control dust.

model BC380

includes:

Ocean Breeze™ evaporative mist cooling system

misting nozzles 10 x $.8$ GPH

3/8" misting line 50' LENGTH

additional components: (1) faucet connector with a screen, (15) "C" clamps, (1) straight connector, (1) line end and (1) hole punch

Ocean Breeze™ Large Pet Cooling Kit



The Ocean Breeze™ large pet cooling kit for farm animals provides a cooler, healthier environment for horses, cows, pigs and poultry. The fine mist will evaporate instantly, leaving no standing water. The kit is ideal for use in stables, corrals, barns, hog houses and chicken coops.

model PB750

includes:

Ocean Breeze™ evaporative mist cooling system

misting nozzles 10 x $.8$ GPH

3/8" misting line 50' LENGTH

additional components: (1) faucet connector with screen, (15) "C" clamps, (1) straight connector, (1) line end and (1) hole punch

Ocean Breeze™ Small Pet Cooling Kit



The Ocean Breeze™ small pet cooling kit for domestic animals will keep pets cool during the hottest days of summer. It is ideal for use in kennels, runs and cages.

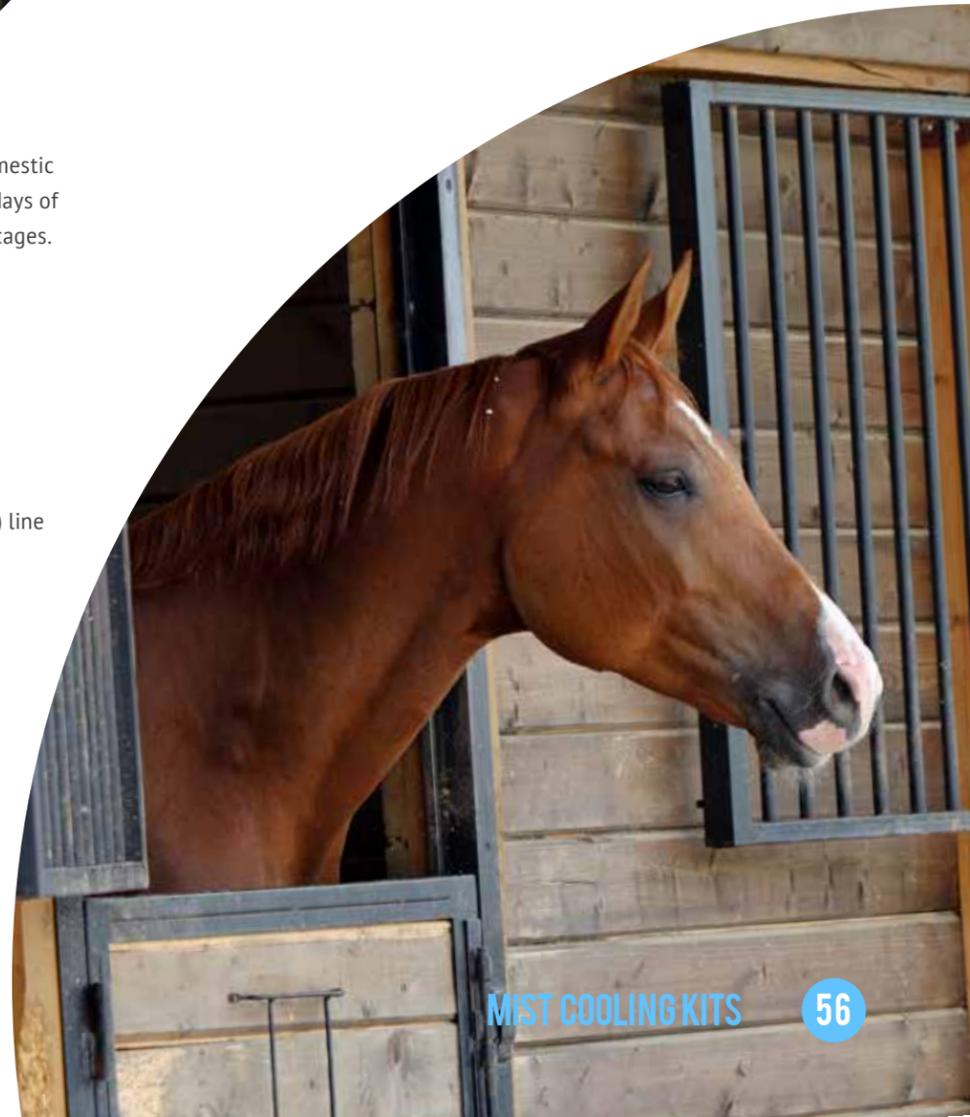
model PB550

includes:

misting nozzles 7 x $.8$ GPH

1/4" misting line 50' LENGTH

additional components: (1) faucet connector, (1) screen, (15) "C" clamps, (1) line connector, (7) line tees and (1) line end



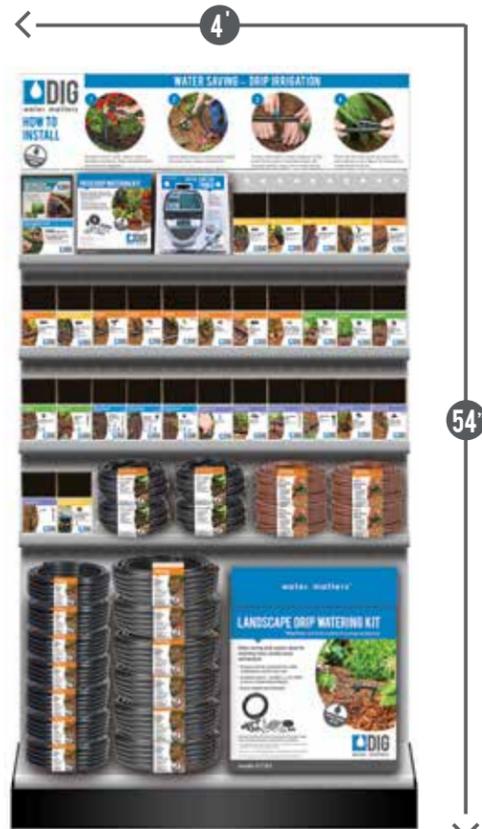
MERCHANDISING

Drip and micro sprinkler watering centers consist of products chosen from our proven best sellers list. The items were selected to assist customers with choosing the right products for all of their watering needs in easy to find plan-o-grams. They are available in a variety of sizes to make the most of valuable isle space.

Low Volume Watering Center

model DC454

A complete assortment of drippers and micro sprinklers in minimum space:

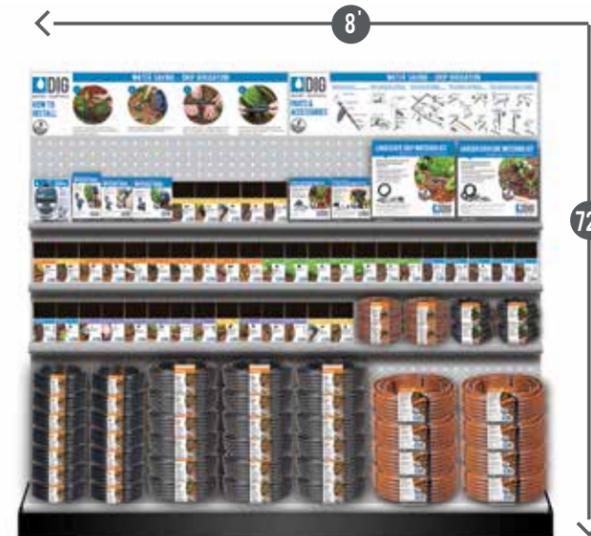


model	description	qty	page
DS20L	drip planning & installation guide	100	10
FM01AS	patio drip watering kit	10	20
BO9D	hose end, digital watering timer with LCD display	4	14
D46	pressure regulator - 3/4" hose thread	24	30
D46P	pressure regulator - 3/4" pipe thread	24	30
D45	backflow preventer - 3/4" hose thread	24	30
C53	1/2" compression coupling - .700 OD	18	35
C36	1/2" compression elbow - .700 OD	24	34
H80A	1/4" barbed connector	24	36
H82A	1/4" barbed tee	24	36
Q58	1/2" compression end cap - .700 OD	24	34
B221B	pressure compensating dripper - 1 GPH	24	42
B222B	pressure compensating dripper - 2 GPH	24	42
B224B	pressure compensating dripper - 4 GPH	24	42
B10B	adjustable dripper - 0-14 GPH - 360°	24	42
BA1B	adjustable dripper on spike - 0-14 GPH - 360°	24	42
8855-1GB	multi-head micro sprinkler on spike - 18 GPH 90° - 5'-13' distance	12	50
9950BB	multi-head jet sprayer on 1/4" threaded barb 10 GPH - 90°, 180°, 360° & strip	24	49
7750BB	fogger mister on 1/4" threaded barb - 5-7 GPH - 360°	24	48
D44	hole punch	24	56
G79B	goof plugs	24	55
P33B	micro tubing stake - 1/4"	24	54
R60	tubing stake - 1/2" - black	48	54
D32B	1/2" in-line barbed shut-off valve	12	52
D33A	1/4" in-line shut-off valve	24	52
R66	ray spike	24	53
AD6	6-outlet adj. drip manifold - 1/2" pipe thread	12	32
SH50	1/4" dripline - black - .5 GPH - 12" spacing - 50'	10	39
B38	1/4" vinyl micro tubing - black - 50'	18	38
B35	1/2" poly tubing - .700 OD - 50'	6	37
B36	1/2" poly tubing - .700 OD - 100'	5	37
G77AS	landscape drip watering kit	6	18

Drip & Micro Sprinkler Watering Center

model DC896

Our mid-sized, comprehensive offering with better timers, retrofit kits and a complete drip and micro spray assortment:



model	description	qty	page
BO9D	hose end, digital watering timer with LCD display	1	15
RBC 6000	timer & MVA to automate manual ASV (3/4" & 1")	1	14
RBC 7000	timer & 3/4" high-flow in-line valve	1	14
RBC 8000	timer & 3/4" anti-siphon valve	1	14
D46	pressure regulator - 3/4" hose thread	1	30
D46P	pressure regulator - 3/4" pipe thread	1	30
D49	nipple - 3/4" hose to pipe thread	1	31
D45	backflow preventer - 3/4" hose thread	1	30
D57A	swivel screen filter - 3/4" hose thread	1	31
FM01AS	patio drip watering kit	1	20
PC14100	12-outlet drip manifold kit high flow - 4 GPH	1	23
G77AS	landscape drip watering kit	6	18
ML50	garden dripline watering kit	6	19
C33	1/2" compression coupling - .700 OD	24	34
C34	swivel compression adapter - 3/4" hose thread x .700 OD	24	34

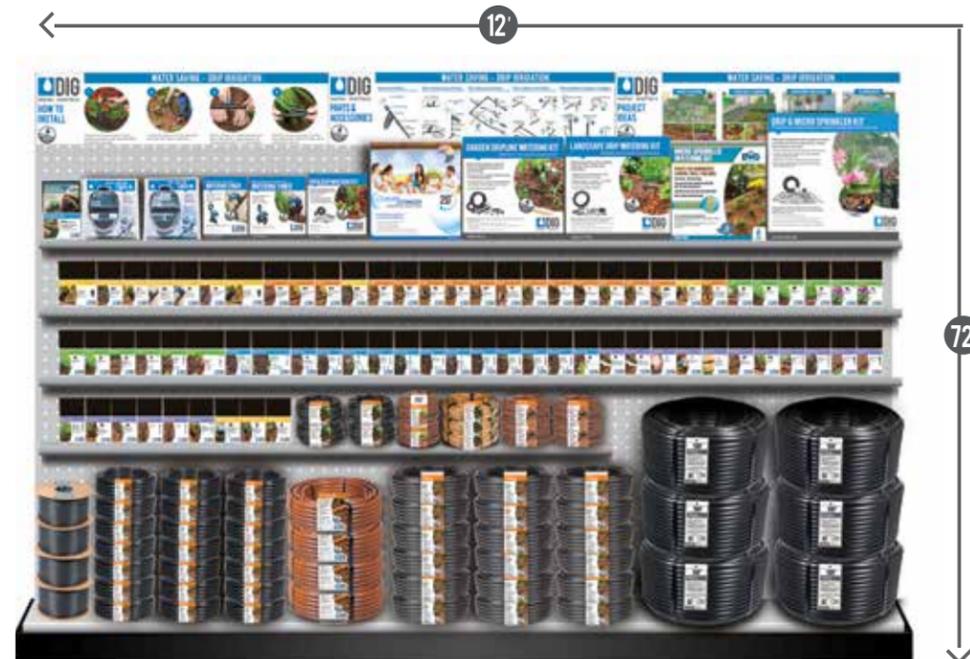
model	description	qty	page
C35	1/2" compression tee - .700 OD	24	34
C36	1/2" compression elbow - .700 OD	24	36
D48	1/2" PVC compression coupling	1	34
H80A	1/4" barbed connector	24	36
H80B	1/4" barbed connector	24	36
Q58	1/2" compression end cap - .700 OD	24	36
C53	1/2" universal nut lock™ coupling - .620 - .710 OD tubing	18	35
B221B	pressure compensating dripper - 1 GPH	24	42
W221B	button dripper - 1 GPH	24	43
W222B	button dripper - 2 GPH	24	43
B224B	pressure compensating dripper - 4 GPH	10	42
B222B	pressure compensating dripper - 2 GPH	10	42
B10B	adjustable dripper - 0-14 GPH - 360°	24	42
BA1B	adjustable dripper on spike - 0-14 GPH - 360°	24	42
8855-1GB	multi-head micro sprinkler on spike - 18 GPH - 90° 5'-13' distance	12	50
9950BB	multi-head jet sprayer on 1/4" threaded barb 10 GPH - 90°, 180°, 360° & strip	24	49
7750BB	fogger mister on 1/4" threaded barb - 5-7 GPH - 360°	24	48
300-1B	adjustable spray jet - assembly on spike - 0-26 GPH - 360°	15	47
308-1B	adjustable spray jet - assembly on spike - 0-26 GPH - 360°	15	47
309-1B	adjustable spray jet - assembly on spike - 0-26 GPH - 360°	15	47
8825BB	fogger on barb - 0.8 GPH - 360°	24	48
16-035R	pro hole punch	6	56
D44	hole punch	24	56
F68B	figure '8' hose end closure	24	55
G79B	goof plugs	24	55
P33B	micro tubing stabilizer stake - 1/4"	24	54
R60	tubing stake - 1/2" - black	48	54
Q59	conversion elbow - 1/2" pipe thread x 3/4" hose thread	24	32
D32B	1/2" in-line barbed shut-off valve	12	52
D33A	shut-off valves	24	52
R66	ray spike	24	53
D49	nipple - 3/4" hose to pipe thread	24	31
R67	micro tubing drip riser adapter - 1/2" pipe thread - 1/4"	24	32
B38	1/4" vinyl micro tubing - black - 50'	12	38
SH50	1/4" dripline - black - .5 GPH 12" spacing - 50'	10	39
B35	1/2" poly tubing - .700 OD - 50'	6	37
B36	1/2" poly tubing - .700 OD - 100'	5	37
B18100	1/2" PC dripline - brown - 1 GPH 18" spacing - 100'	5	38



Low Volume & Retrofit Center

model DC8144

Complete low-volume and retrofit center that offers a wide selection of drip and micro sprinkler components along with the starter kits and timers:



model	description	qty	page
DS02L	drip planning & installation guide	100	10
BO9D	hose end, digital watering timer with LCD display	4	15
BO92A	hose end, two-dial watering timer	4	15
RBC 7000	timer & 3/4" high-flow in-line valve	4	14
RBC 8000	timer & 3/4" anti-siphon valve	4	14
FM01AS	patio drip watering kit	10	20
BC380	Ocean Breeze™ large misting kit	6	26
ML50	garden dripline watering kit	6	19
G77AS	landscape drip watering kit	6	18
EF55AS	micro sprinkler watering kit	6	20
GE200	ultimate drip & micro sprayer kit	1	18
D55	screen filter - 3/4" pipe thread - 155 mesh	3	31
D46	pressure regulator - 3/4" hose thread	24	30
D46P	pressure regulator - 3/4" pipe thread	24	30
50007	swivel conversion adapter - 3/4" hose thread x pipe thread	24	31
D49	nipple - 3/4" hose to pipe thread	24	31
D45	backflow preventer - 3/4" hose thread	24	30
D55	screen filter - 3/4" pipe thread - 155 mesh	3	31
D50G	1/2" compression reducing coupling - .620 OD x .700 OD	24	34
C33	1/2" compression coupling - .700 OD	24	34
C34	swivel compression adapter - 3/4" hose thread x .700 OD	24	34
C45	1/2" compression tee - .710 OD	24	34
C36	1/2" compression elbow - .700 OD	24	34
C35	1/2" compression tee - .700 OD	24	34
C55	1/2" universal nut lock™ tee - fits .620 - .710 OD tubing		35
H80A	1/4" barbed connector	24	36
H80B	1/4" barbed connector	24	36
H82A	1/4" barbed tee	24	36
H82B	1/4" barbed tee	24	36
Q58	1/2" compression end cap - .700 OD	24	34
50001	swivel compression adapter - 3/4" pipe thread x .700 OD	24	31
C53	1/2" universal nut lock™ coupling - .620 - .710 OD tubing	18	35
B221B	pressure compensating dripper - 1 GPH	24	42
W221A	button dripper - 1 GPH	24	43
W221B	button dripper - 1 GPH	12	43
B222B	pressure compensating dripper - 2 GPH	24	42
FN1B	flag dripper - 1 GPH	24	43
FN2B	flag dripper - 2 GPH	24	43
W222A	button dripper - 2 GPH	24	43
W222B	button dripper - 2 GPH	12	43

model	description	qty	page
B224B	pressure compensating dripper - 4 GPH	24	42
B10B	adjustable dripper - 0-14 GPH - 360°	24	42
BA1B	adjustable dripper on spike - 0-14 GPH - 360°	24	42
BA10B	adjustable dripper on spike - 0-14 GPH - 360°	18	42
8855-1GB	multi-head micro sprinkler on spike - 18 GPH - 90° 5'-13' distance	12	50
7750BB	fogger mister on 1/4" threaded barb - 5-7 GPH - 360°	24	48
110-1B	spray jet assembly on spike - 13 GPH - 90°	15	46
110B	spray jet - threaded barb - 13 GPH - 90°	24	46
111-1B	spray jet - assembly on spike - 13 GPH - 180°	15	46
111B	spray jet - threaded barb - 13 GPH - 180°	24	46
112-1B	spray jet - assembly on spike - 13 GPH - 360°	15	46
112B	spray jet - threaded barb - 13 GPH - 360°	24	46
300-1B	adjustable spray jet - assembly on spike - 0-26 GPH - 360°	15	47
308-1B	adjustable spray jet - assembly on spike - 0-26 GPH - 180°	15	47
309-1B	adjustable spray jet - assembly on spike - 0-26 GPH - 90°	15	47
8825BB	fogger on barb - 0.8 GPH - 360°	24	48
C31B	1/2" compression insert for 1/2" PVC - .700 OD	24	52
D44	hole punch	24	56
16-035R	pro hole punch	6	56
D474B	micro tubing "C" clamp - 1/4" - with nail	24	53
F68B	figure "8" hose end closure	24	55
G79B	goof plugs	24	55
P33B	micro tubing stake - 1/4"	24	54
P34B	poly riser - 6" with 1/4" barb	24	54
R60	tubing stake - 1/2" - black	48	54
DPI-8	drip system flag indicator	12	55
D32B	1/2" in-line barbed shut-off valve	12	52
D33A	1/4" in-line shut-off valve	24	52
R66	ray spike	24	53
P35B	micro tubing stabilizer stake - 1/4"	24	54
AD6	6-outlet adj. drip manifold - 1/2" pipe thread	12	32
A4	4-outlet drip manifold - 1/2" pipe thread	24	32
R67	micro tubing drip riser adapter - 1/2" pipe thread - 1/4"	24	32
SH50	1/4" dripline - black - .5 GPH - 12" spacing - 50'	10	39
B38100	1/4" vinyl micro tubing - brown - 100'	12	38
SHB106	1/4" dripline - brown - .5 GPH - 6" spacing - 100'	10	39
B38	1/4" vinyl micro tubing - black - 50'	12	38
B38500	1/4" vinyl micro tubing - black - 500'	6	38
B35	1/2" poly tubing - .700 OD - 50'	6	37
B18100	1/2" PC dripline - brown - 1 GPH - 18" spacing - 100'	5	38
B36	1/2" poly tubing - .700 OD - 100'	5	37
B37	1/2" poly tubing - .700 OD - 500'	1	37

