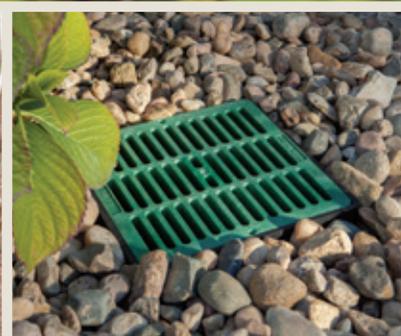




Rain Bird Drainage Products



Rain Bird Drainage Products

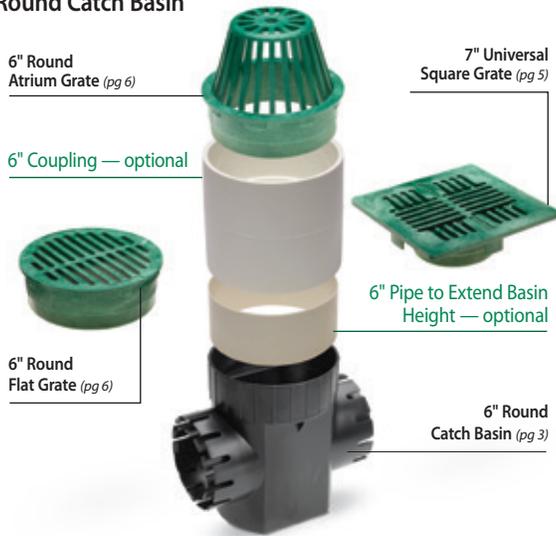
Ruggedly constructed and designed to work together, these drainage grates, basins, adapters, pipe, and accessories can help you efficiently manage water run-off for virtually any residential, light commercial or municipal site.

Three-Year Warranty

You need products that will last long after the job's done. That's why we stand behind our drainage products with the longest warranty in the drainage product category.

All Rain Bird drainage purchases qualify for valuable Rain Bird Rewards points.

Round Catch Basin



Compatible Drainage Pipe (not manufactured by Rain Bird)



Color, Size and Style are Optional. Loose Fits are Not.

No matter the job, you'll have the equipment you need to do it right. We offer grates and basins of varying dimensions, shapes and colors—all designed to fit together for tight, worry-free connections.

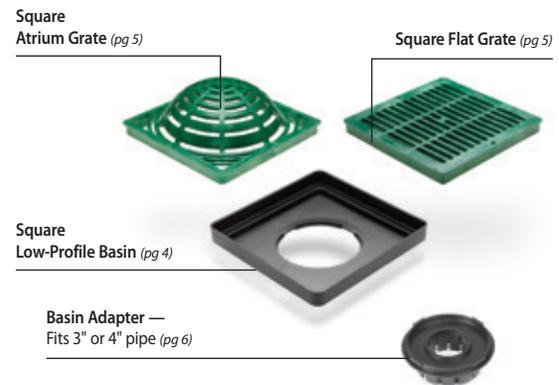
Recycled Plastics

All drainage models are constructed from 100% recycled plastic and therefore qualify for points on LEED projects.

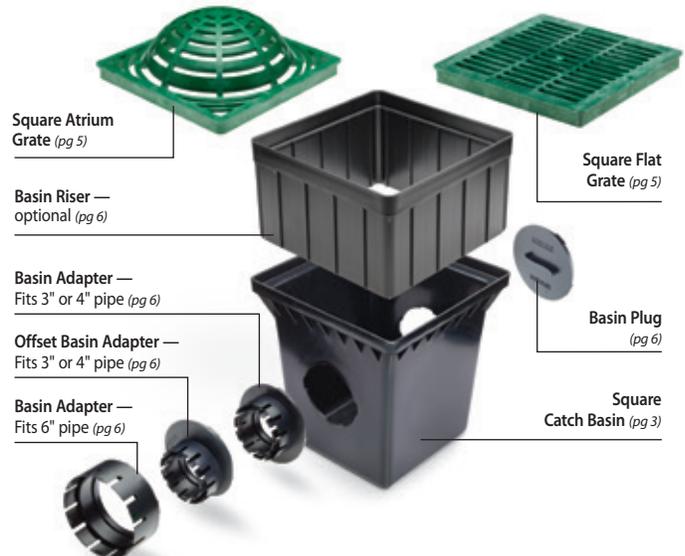
Full Compatibility

Any way you put them together, our grates and basins will give you the best fit. For easy upgrades and quick replacements, our products are also compatible with components from most other drainage manufacturers.

Low-Profile Basin



Square Catch Basin



Round Catch Basins

Features

- Manufactured from High-Impact Polystyrene (HIPS)
- UV stabilized to protect from sun degradation
- Universal outlet(s) used to connect to 3" or 4" Sewer and Drain Pipe (ASTM D2729), 3" or 4" Corrugated Pipe and 3" or 4" Triple Wall Pipe
- Includes a sump to minimize clogging of pipes
- To extend height of basin, use 6" PVC Pipe (ASTM D2729 and ASTM D3034, SDR 35) as a riser



Model Number	Number of Outlets	Inlet (Top) Accepts	Outlet (Side) Fits	Capacity	Sump Capacity
6" Round, 1 Outlet or 6" Round, 2 Outlets					
DB6R1	1	<ul style="list-style-type: none"> • 6" Round Flat and Atrium Grates • 7" Universal Square Grates 	<ul style="list-style-type: none"> • 3" or 4" Corrugated Pipe • 3" or 4" Triple Wall Pipe 	0.80 gals	0.20 gals
DB6R2	2	<ul style="list-style-type: none"> • 6" PVC Pipe (ASTM D2729, ASTM D3034, SDR 35) 	<ul style="list-style-type: none"> • S & D Pipe (ASTM D2729) 		

Square Catch Basins

Features

- Manufactured from High-Density Polyethylene (HDPE)
- UV stabilized to protect from sun degradation
- Use a 3" and 4" Basin Adapter to connect basin to 3" or 4" Corrugated Pipe and 3" or 4" Triple Wall Pipe
- Use a 6" Basin Adapter to connect basin to 6" PVC Pipe (ASTM D2729 and ASTM D3034, SDR 35) and 6" Corrugated Pipe
- Use 9" or 12" Square Basin Riser(s) to extend height of 9" and 12" Square Catch Basins by 6" in height, respectively
- Accepts 9", 12" or 18" Square Flat and Square Atrium grates

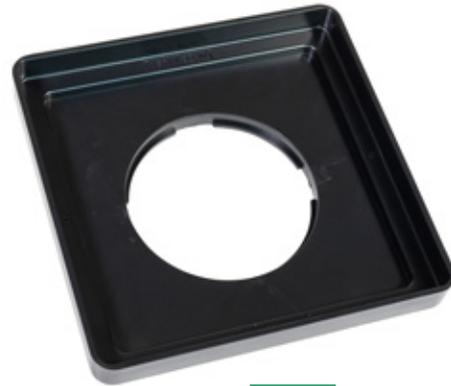


Model Number	Number of Outlets	Inlet (Top) Accepts	Outlet (Side) Fits	Capacity	Sump Capacity
9" Square, 2 Outlets					
DB9S2	2	<ul style="list-style-type: none"> • 9" Square Flat Grates • 9" Square Atrium Grates • 9" Square Basin Riser (DBRE9) 	<ul style="list-style-type: none"> • Basin Plug (DBAAP) • 3" & 4" Basin Adapter (DBAA34 or DBAAO34) • 6" Basin Adapter (DBAA6) 	2.20 gals	0.45 gals
12" Square, 2 Outlets					
DB12S2	2	<ul style="list-style-type: none"> • 12" Square Flat Grates • 12" Square Atrium Grates • 12" Square Basin Riser (DBRE12) 	<ul style="list-style-type: none"> • Basin Plug (DBAAP) • 3" & 4" Basin Adapter (DBAA34 or DBAAO34) • 6" Basin Adapter (DBAA6) 	5.10 gals	1.25 gals
18" Square, 2 Outlets					
DB18S2	2	<ul style="list-style-type: none"> • 18" Square Flat Grates 	<ul style="list-style-type: none"> • Basin Plug (DBAAP) • 3" & 4" Basin Adapter (DBAA34 or DBAAO34) • 6" Basin Adapter (DBAA6) 	16.70 gals	4.90 gals

Square Low-Profile Basins

Features

- Manufactured from High-Impact Polystyrene (HIPS)
- UV stabilized to protect from sun degradation
- One bottom outlet designed to accept all Basin Adapters
- Use a 3" and 4" Basin Adapter to connect to 3" or 4" Corrugated Pipe and 3" or 4" Triple Wall Pipe
- Use a 6" Basin Adapter to connect to 6" PVC Pipe (ASTM D2729 and ASTM D3034, SDR 35) and 6" Corrugated Pipe
- Accepts 12" Square Flat and Atrium Grates
- Includes two screw holes to enable grates to be secured to Low-Profile Basin
- Made in the USA



DB12SLP

Model Number	Inlet (Top) Accepts	Outlet (Side) Fits
12" Square		
DB12SLP	<ul style="list-style-type: none"> • 12" Square Flat Grates • 12" Square Atrium Grates • 12" Square Basin Riser (DBRE12) 	<ul style="list-style-type: none"> • 3" & 4" Basin Adapter (DBAA34 or DBAA034) • 6" Basin Adapter (DBAA6)

Square Basin Kits

For your convenience, Basin Kits are available with the most popular basin, grate and adapter components required on most jobs.

Model Number	Each Kit Includes	
9" Square Basin Kit		
DB9KITG	<ul style="list-style-type: none"> • 9" Square Basin with two outlets (DB9S2) • Two 3" and 4" Adapters (DBAA34) 	<ul style="list-style-type: none"> • Basin Plug (DBAAP) • 9" Square Flat Grate, GREEN (DG9SFG)
DB9KITB	<ul style="list-style-type: none"> • 9" Square Basin with two outlets (DB9S2) • Two 3" and 4" Adapters (DBAA34) 	<ul style="list-style-type: none"> • Basin Plug (DBAAP) • 9" Square Flat Grate, BLACK (DG9SFB)
12" Square Basin Kit (not shown)		
DB12KITG	<ul style="list-style-type: none"> • 12" Square Basin with two outlets (DB12S2) • Two 3" and 4" Adapters (DBAA34) 	<ul style="list-style-type: none"> • Basin Plug (DBAAP) • 12" Square Flat Grate, GREEN (DG12SFG)
DB12KITB	<ul style="list-style-type: none"> • 12" Square Basin with two outlets (DB12S2) • Two 3" and 4" Adapters (DBAA34) 	<ul style="list-style-type: none"> • Basin Plug (DBAAP) • 12" Square Flat Grate, BLACK (DG12SFB)

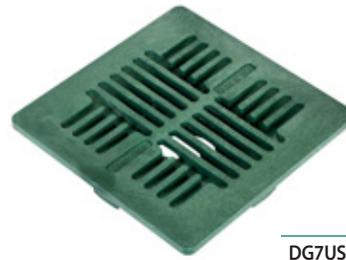
DB9KITG



Universal Square Grates

Features

- Manufactured from structurally foamed High-Density Polyethylene (HDPE)
- UV stabilized to protect from sun degradation
- Textured anti-skid surface
- Load rated for pedestrian traffic¹
- ADA compliant



DG7USG

Model Number	Color	Fits	Open Slot Width	Open Surface Area	Maximum Flow Rating	Maximum Load
7" Universal Square Flat						
DG7USG	Green	<ul style="list-style-type: none"> • 6" Round Catch Basin (DB6R1, DB6R2) • 3" or 4" S & D Pipe (ASTM D2729) • 3" or 4" Corrugated Pipe 	1/4"	13 sq in	11 GPM	250 lbs
DG7USB	Black	<ul style="list-style-type: none"> • 3" or 4" Triple Wall Pipe • 3", 4" or 6" S & D Fittings (SDR 35) 				

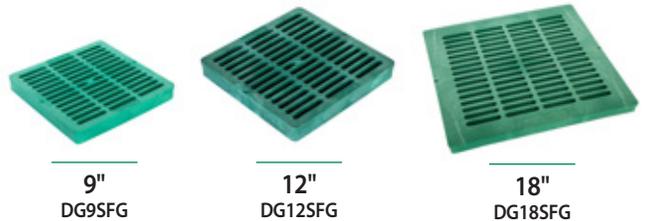
¹Maximum load rating based on basin encased in concrete and weight uniformly applied across entire grate surface

Plastic Square Grates

Features

- Manufactured from structurally foamed High-Density Polyethylene (HDPE)
- UV stabilized to protect from sun degradation
- Flat and atrium (domed) profiles, available in two colors, green and black
- Each grate has three stepped diameters to fit Sewer and Drain (S & D) Pipe and Fittings, Triple Wall Pipe and Corrugated Pipe
- Textured anti-skid surface¹
- Load rated for autos and light trucks at speeds less than 20 mph^{1,2}
- ADA compliant¹

Flat



9"
DG9SFG

12"
DG12SFG

18"
DG18SFG

Atrium



12"
DG12SAG

Model Number	Color	Fits	Open Slot Width	Open Surface Area	Maximum Flow Rating	Maximum Load
9" Square Flat						
DG9SFG	Green	9" Square Catch Basin (DB9S2)	3/8"	38 sq in	50 GPM	2,000 lbs
DG9SFB	Black					
12" Square Flat						
DG12SFG	Green	12" Square Catch Basins (DB12S2 & DB12S4)	7/16"	53 sq in	70 GPM	3,000 lbs
DG12SFB	Black	12" Low-Profile Basin (DB12SLP)				
18" Square Flat						
DG18SFG	Green	18" Square Catch Basins (DB18S2 & DB18S4)	15/32"	92 sq in	120 GPM	4,000 lbs
DG18SFB	Black					
12" Square Atrium						
DG12SAG	Green	12" Square Catch Basins (DB12S2 & DB12S4)	7/16"	50 sq in	65 GPM	NA
DG12SAB	Black	12" Low-Profile Basin (DB12SLP)				

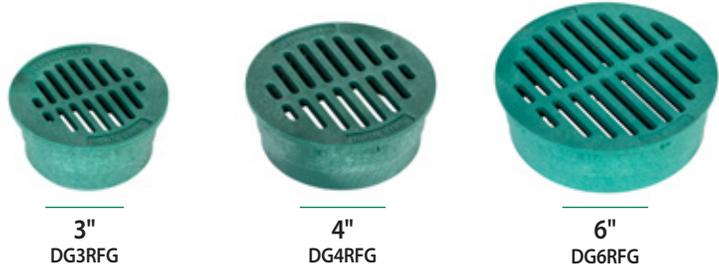
¹Flat grate only

²Maximum load rating based on basin encased in concrete and weight uniformly applied across entire grate surface

Plastic Round Grates

Features

- Manufactured from structurally foamed High-Density Polyethylene (HDPE)
- UV stabilized to protect from sun degradation
- 3" and 6" available in two colors, green and black
- Each grate has three stepped diameters to fit Sewer and Drain (S & D) Pipe and Fittings, Triple Wall Pipe and Corrugated Pipe
- Textured anti-skid surface¹
- Load rated for autos and light trucks at speeds less than 20 mph^{1,2}
- ADA compliant¹



Model Number	Color	Each Diameter Fits			Open Slot Width	Open Surface Area	Maximum Flow Rating	Maximum Load
		Small	Medium	Large				
3" Round Flat								
DG3RFG	Green	3" Triple Wall Pipe	3" S & D Pipe (ASTM D2729)	3" S & D Fittings (SDR 35)	3/16"	3 sq in	3 GPM	500 lbs
DG3RFB	Black		3" Corrugated Pipe					
4" Round Flat								
DG4RFG	Green	4" Triple Wall Pipe	4" S & D Pipe (ASTM D2729) 4" Corrugated Pipe	4" S & D Fittings (SDR 35)	1/4"	5 sq in	6 GPM	750 lbs
6" Round Flat								
DG6RFG	Green	6" Sewer Pipe (ASTM D3034, SDR 35)	6" S & D Pipe (ASTM D2729)	6" S & D Fittings (SDR 35) 6" Round Catch Basins (DB6R1 & DB6R2)	5/16"	13 sq in	16 GPM	1,000 lbs
DG6RFB	Black		6" Corrugated Pipe					

¹Flat grate only ²Maximum load rating based on basin encased in concrete and weight uniformly applied across entire grate surface

Basin Adapters and Accessories



Model Number	Description	Use
DBAAP	Basin Plug	• Blocks 9", 12" & 18" Square Basin side outlets
DBAA34	3" and 4" Basin Adapter	• Adapts 9", 12" and 18" Square Basin side outlets and 9" & 12" Low-Profile Basin outlets to 3" or 4" PVC and Corrugated Pipe
DBAA034	3" and 4" Offset Basin Adapter	• Adapts 9", 12" & 18" Square Basin side outlets and 9" & 12" Low-Profile Basin outlets to 3" or 4" PVC and Corrugated Pipe
DBAA6	6" Basin Adapter	• Adapts 9", 12" & 18" Square Basin side outlets and 9" & 12" Low-Profile Basin outlets to 6" PVC and Corrugated Pipe
DPAFH34	Fitting Adapter	• Adapts 3" or 4" Triple Wall Pipe to 3" or 4" PVC and Corrugated Pipe
DBRE9	9" Square Basin Riser	• Extends height of 9" Square Basin or 9" Low-Profile Basin by 6"
DBRE12	12" Square Basin Riser	• Extends height of 12" Square Basin or 12" Low-Profile Basin by 6"



Flex Pipe

Ruggedly constructed and designed to work together, these drainage grates, basins, adapters, pipe, and accessories can help you efficiently manage water run-off for virtually any residential, light commercial or municipal site.

Solid Pipe Features

- Solid pipe is ideal for applications that involve diverting water from one point to another (i.e. away from downspouts). Does not allow water to seep in or out anywhere except pipe ends
- Available in 8', 12', 25' and 50' lengths
- Exceeds ASTM F-405 standards

Perforated Pipe Features

- A pipe with spaced slits, ideal for ground water drainage (French drains, dispersing water from flower beds) in applications where surrounding soil is coarse enough not to pose a clogging threat and/or surrounding debris is minimal
- Available in 8', 12', 25' and 50' lengths

Perforated with Sock Features

- A pipe with spaced slits, covered with removable polyester sock. Ideal for ground water drainage (French drains, dispersing water from flower beds) in applications where surrounding soil or sand is fine enough to require filtration and/or surrounding debris is considerable
- Available in 25' and 50' lengths

Model Number	Description	Width	Length
DFLXSOLID8	4 Inch Solid Flexible Drainage Pipe, From 2 Ft To 8 Ft	4"	8"
DFLXSOLID12	4 Inch Solid Flexible Drainage Pipe, From 3 Ft To 12 Ft	4"	12"
DFLXSOLID25	4 Inch Solid Flexible Drainage Pipe, Expands From 6 Ft To 25 Ft	4"	25"
DFLXSOLID50	4 Inch Solid Flexible Drainage Pipe, Expands From 12 Ft To 50 Ft	4"	50"
DFLXPERF8	4 Inch Perforated Flexible Drainage Pipe, Expands From 3 Ft To 8 Ft	4"	8"
DFLXPERF12	4 Inch Perforated Flexible Drainage Pipe, Expands From 3 Ft To 12 Ft	4"	12"
DFLXPERF25	4 Inch Perforated Flexible Drainage Pipe, Expands From 6 Ft To 25 Ft	4"	25"
DFLXPERF50	4 Inch Perforated Flexible Drainage Pipe, Expands From 12 Ft To 50 Ft	4"	50"
DFLXSOCK25	4 Inch Perforated Drainage Pipe With Filter Sock, Expands From 6 Ft To 25 Ft	4"	25"
DFLXSOCK50	4 Inch Perforated Drainage Pipe With Filter Sock, Expands From 12 Ft To 50 Ft	4"	50"



DFLXSOLID12

DFLXSOLID50



DFLXPERF8

DFLXPERF12



DFLXSOCK25

Flex Pipe Fittings and Accessories

Coupler

Female coupler is used to adapt flexible drainage pipe to other Rain Bird fittings, basins, channels, pop-ups, and 4" caps. It also connects the pipe to other standard 4" fittings to improve the fit and function of the overall system. Female coupler can also be used for joining 2 cut pieces of FLEXDrain together.

Connector

Expands up to 21" to connect 4" corrugated pipe, PVC and many other 4" pipes together. Creates any angle or turn, and expands to reach pipes that have been cut short, and is an excellent repair piece for damaged sections of pipe.

Model Number	Description	Width
DFLXCOUPL	Flexible Drainage Pipe Connector, Attaches Cut Pieces Of Flexible Pipe, And Connects Flexible Pipe To 4" Basins And Channel	4"
DFLXCONNECT	4 Inch Flexible Drainage Pipe Elbow Connector	4"
DFLXSPOU3X4	Downspout Adaptor, Fits 3X4 Downspout, Connects To 4" Flex Pipe, Pvc And Corrugated Pipe	4"
DFLXSPOU2X3	Downspout Adaptor, Fits 2X3 Downspout, Connects To 4" Flex Pipe, Pvc And Corrugated Pipe	4"
DFLXTYCON	4 Inch Flexible Tee. Wye Fitting, Connects Flexible Drainage Pipe, Pvc, And Corrugated Pipe	4"

Flexible Tee/Wye

Bends to any shape and connects multiple pieces of pipe including Flexible Drainage Pipe, 4" PVC, and 4" corrugated pipe. Allows you to the ability to create multiple angles. Couplers are required to connect the male end or cut end of flexible drain pipe to the fitting.



DFLXCOUPL



DFLXCONNECT



DFLXSPOU3X4



DFLXSOU2X3



DFLXTYCON

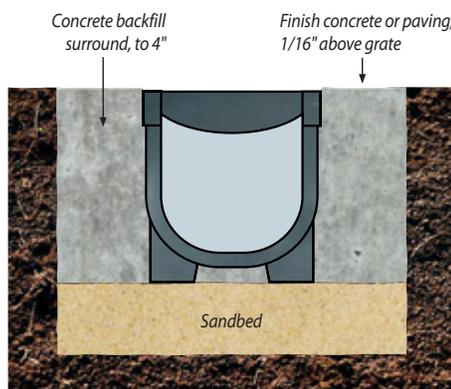
Rain Bird Series Channel Drainage

NEW

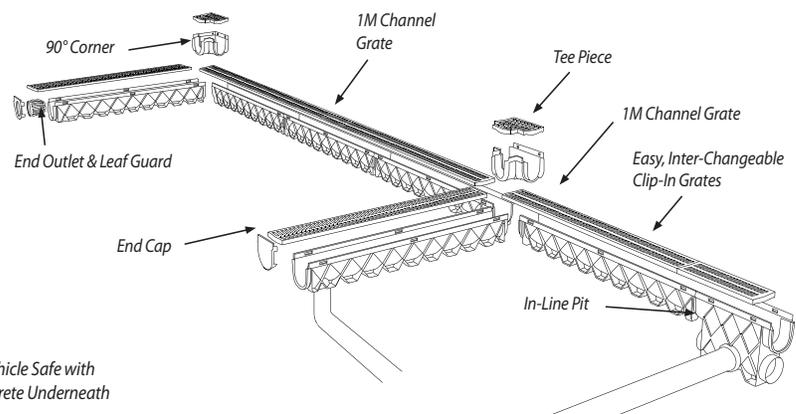
Rain Bird Engineered Channel Drain Systems are designed with the professional in mind. 5" wide systems with the accessories you need designed to save time and money.

Features

- Lattice Sidewall Anchors the Channel Drain into Concrete providing increased strength
- Less concrete required vs. competitor products
- Manufactured from structurally foamed High-Density Polyethylene (HDPE)
- UV stabilized recycled plastic to protect from sun degradation
- Snap-in design for grates that require no screws
- Ideal for sidewalks, driveways and patios
- Hold down feet to stop floatation during pouring of concrete
- Available in 1m lengths, plus a wide range of accessories



← 5 Ton Vehicle Safe with No Concrete Underneath



Channel Drains

NEW

Rain Bird **Low Profile 5" Channel Drain** is our in line drainage solution perfect for sidewalks, driveways and pool decks because it is lightweight, durable and UV stabilized. The hold down feet and pipe cut-outs make it simple to install.

Rain Bird **Standard 5" Channel Drain** is the complete professional drainage system designed for sidewalks, driveways, and patios, with corners and tee sections. With a complete range of accessories, and our no-screws clip-in grate design, our product is designed to make life easy. 5" Channel Drains are 5 ton vehicle safe.

Rain Bird **10" Industrial Drainage** is ideal for light commercial traffic or heavy, slow moving vehicles and has a complete range of accessories. 10 ton vehicle safe.

Model Number	Description	Width	Length
DCD1MX5SS	5" Standard Channel Drain, 1M Stainless Steel Grate	5"	40"
DCD1MX4B	5" Low Profile Straight Line Channel, 1M, Black Heel Guard	5"	40"
DCD1MX5G	5" Standard Channel Drain, 1M Gray Grate	5"	40"
DCD1MX5AR	5" Standard Channel Drain, 1M Architectural Grate	5"	40"
DCD1MX10ST	10" Industrial Grade Channel Drain, 1M Galvanized Steel Grate	10"	40"



DCD1MX5SS



DCD1MX4B



DCD1MX5G



DCD1MX5AR

Channel Drain In-Line Pits

NEW

- In-Line pit looks like an extension of the channel drain for a clean, uniform appearance
- In-Line pit has 4 outlet options
- Outlets allow for quick and easy gluing of 4" PVC pipe

Model Number	Description
DCDPIT5G	5" Standard Channel Drain Pit, Gray Grate
DCDPIT5SS	5" Standard Channel Drain Pit, Stainless Steel Grate
DCDPIT5AR	5" Standard Channel Drain Pit, Architectural Grate
DCDPIT10ST	10" Industrial Grade Drain Pit, Galvanized Steel Grate



DCDPIT5G



DCDPIT5SS



DCDPIT5AR

Channel Drain Corners and Tees

NEW

- Corners and Tees perfect for left or right extensions
- Designed to fit full length or cut channel drain sections
- Flexibility to change flow direction

Model Number	Description
DCDCOR5G	5" Standard Channel Drain Corner, Gray Grate
DCDCOR5SS	5" Standard Channel Drain Corner, Stainless Steel Grate
DCDTEE5G	5" Standard Channel Drain Tee, Gray Grate
DCDTEE5SS	5" Standard Channel Drain Tee, Stainless Steel Grate
DCDCOR5AR	5" Standard Channel Drain Corner, Architectural Grate
DCDCOR10ST	10" Industrial Grade Drain Corner, Galvanized Steel Grate



DCDCOR5G



DCDCOR5SS



DCDCOR5AR



DCDTEE5G



DCDTEE5SS

Channel Drain End Caps, End Outlets and Leaf Guards

NEW

- End caps can be sealed using silicone
- Use End Caps at the highest point of the Rain Bird Channel
- Use End Outlets at the low points of the Rain Bird Channel
- Connect to the low end of the channel or to the end of the In-Line Pit when using the bottom outlets

Model Number	Description
DCDENDOUT5	5" Standard Channel Drain Outlet
DCDENDCAP4	5" Low Profile Channel End Cap
DCDENDCAP5	5" Standard Channel Drain End Cap
DCDLEAFGD4	5" Low Profile Channel Drain Leaf Guard
DCDLEAFGD5	5" Standard Channel Drain Leaf Guard
DCDENDCAP10	10" Industrial Grade Channel Drain End Cap



DCDENDOUT5



DCDENDCAP4



DCDLEAFGD4



DCDLEAFGD5



DCDENDCAP5



DCDENDCAP10

Drainage Pop-Up Valves

Features

- Available in four configurations
- Pop-up valve body manufactured from structurally foamed High-Density Polyethylene (HDPE)
- Elbow (where applicable) manufactured from PVC
- Adapter (where applicable) manufactured from High Impact Polystyrene (HIPS)
- UV stabilized to protect from sun degradation
- Spring-loaded cover rises ½" to discharge excess water in system
- Spring automatically retracts cover to closed position after excess water is discharged
- Can be used in both vertical and horizontal position
- Stainless steel spring to prevent rusting
- PVC elbows (where applicable) include a ¼" drain hole to eliminate standing water
- Made in the USA



Model Number	Color	Description	Connects To
DPUV3E	Green	Drainage Pop-Up Valve with 3" PVC Elbow	<ul style="list-style-type: none"> • 3" S & D Pipe (ASTM D2729) • 3" Triple Wall Pipe
DPUV4EHUB	Green	Drainage Pop-Up Valve with 4" PVC Elbow and Adapter (DPAFHA34)	<ul style="list-style-type: none"> • 3" or 4" Corrugated Pipe • 3" or 4" Triple Wall Pipe • 3" or 4" S & D Pipe (ASTM D2729)

Accessories

Downspout Adapters

Available in both 3x4x4 and 2x3x4, it is used to connect your downspout to Rain Bird flexible drainage pipe, 4" standard corrugated pipe, 4" PVC, and most other 4" pipe. Perfect fit when flexibility is not required.

- Manufactured from structurally foamed High-Density Polyethylene (HDPE)
- UV stabilized to protect from sun degradation
- Fits 3" or 4" PVC and Corrugated Pipe

Model Number	Description	Color
DDSA23	2" X 3" Downspout Adapter	Black
DDSA34	3" X 4" Downspout Adapter	Black

Soakwell

- High strength reinforced polymer
- Collects and reuses unwanted storm water runoff
- Drainage slots provide maximum water flow to surrounding soil
- 3 Piece design makes for easier installation and transport
- Strong but lightweight lid replaces concrete lid for easier installation

Model Number	Description	Color
DSOAKWELL	26.75" Diameter x 31.75" H Soakwell Base	6.61
DSOAKLID	26.75" Diameter Soakwell Lid	3.09
DSOAKSOCK	Soakwell Sock	0.22



DDSA23



DDSA34



SOAKWELL



DSOAKLID



DSOAKSOCK

The Intelligent Use of Water.™

LEADERSHIP • EDUCATION • PARTNERSHIPS • PRODUCTS

At Rain Bird, we believe it is our responsibility to develop products and technologies that use water efficiently. Our commitment also extends to education, training and services for our industry and our communities.

The need to conserve water has never been greater. We want to do even more, and with your help, we can. Visit www.rainbird.com for more information about The Intelligent Use of Water.™



Rain Bird Corporation

6991 E. Southpoint Road
Tucson, AZ 85756
Phone: (520) 741-6100
Fax: (520) 741-6522

Rain Bird Technical Services

(800) RAINBIRD (1-800-724-6247)
(U.S. and Canada)

Rain Bird Corporation

970 West Sierra Madre Avenue
Azusa, CA 91702
Phone: (626) 812-3400
Fax: (626) 812-3411

Specification Hotline

800-458-3005 (U.S. and Canada)
spec hotline@rainbird.com

Rain Bird International, Inc.

1000 West Sierra Madre
Azusa, CA 91702
Phone: (626) 963-9311
Fax: (626) 852-7343

www.rainbird.com