

PRODUCT DETAILS

The Downpipe Diverter Hose Kit allows you to connect your downpipe diverter to your rain barrel so you can start collecting water quickly and easily.

Code	Size	Country
DDHK01	Suits 32mm Hose	Suits
DDHK01	Suits 1.25" Hose	all countries

Installation

WHAT'S IN THE BOX?

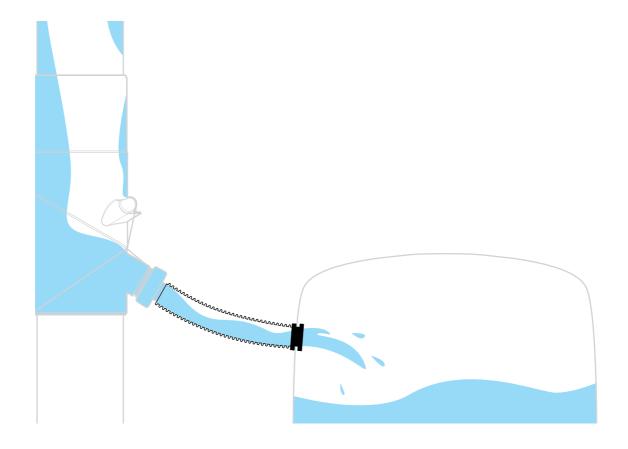
TOOLS/MATERIALS YOU MAY REQUIRE

- Rain Barrel Outlet
- 1.2m (4 ft) length hose 32mm (1 ¼") diameter
- Stainless steel hose clamps x 2
- Hole saw 35mm (1 %")

- · Cordless drill
- Spanner
- · Marker pen
- Spirit level
- Knife
- Screwdriver

HOW IT WORKS

The Downpipe Diverter Hose Kit allows you to easily connect your diverter to your rain barrel. It's the perfect companion for any Rain Harvesting Downpipe Diverter.



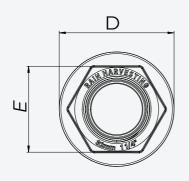
INSTALLATION

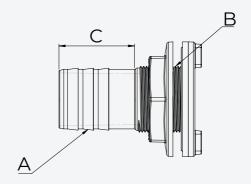
- 1 Select a position to install your Downpipe Diverter which will allow a smooth path for the hose to your barrel. Note that this will depend on the installation position of your Downpipe Diverter relative to your rainwater storage vessel. For more information on this, refer to one of our Downpipe Diverter installation guides.
- 2 Using a cordless drill and the supplied hole saw, drill a hole in your rain barrel where you will be installing your outlet. Ensure the edges of the hole are free from burrs.
- 3 Take the main body of your Rain Barrel Outlet and insert in through the hole so that the barbed end is sticking out of the barrel.
- 4 Holding the main body in place, screw the nut onto the outside of the Rain Barrel Outlet and tighten using a spanner.
- 6 Using a knife, cut your 32mm hose to suit the distance between the outlet on your Downpipe Diverter and the Rain Barrel Outlet. For optimum performance, ensure that the hose forms a nice smooth path for unrestricted water flow.
- 7 Loosen both the stainless steel hose clamps with a screwdriver and place one on each end of the hose.
- 8 Press one end of the hose onto the Downpipe Diverter outlet so that it covers all of the barbed section. It should push on with a moderate amount of force, but softening the end of the hose with some warm water may make this easier if required.
- 9 Tighten the hose clamp, making sure it is gripping both the hose and the outlet.
- 10 Press the other end of the hose onto the Rain Barrel outlet and tighten the hose clamp.

Product Specifications

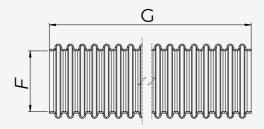
Downpipe Diverter Hose Kit

Rain Barrel Outlet





1.2m (4 ft) length hose - 32mm (1 $\frac{1}{4}$ ") diameter



Dimensions & Pipe Fittings

COUNTRY	CODE	А	В	С	D	E	F	G
Suits all countries	DDHK01	Suits 32mm Hose	35	39	60	45	32	1200
	DDHK01	Suits 1.25" Hose	1.38"	1.54"	2.36"	1.77"	1.25"	48"

All dimensions are in mm unless otherwise stated.

Maintenance

When properly installed, your Downpipe Diverter Hose Kit should be maintenance-free.



A common misconception about collecting rainwater is that all you need is a roof, a tank and some rain. This 'tanking' approach cannot always be relied on to deliver the volume – or quality – of water that you require. That is where we can help.

With some thought, your rain harvesting system can provide you with cleaner water and lots of it. Whether you're completely reliant on tank water or wanting to keep the garden green, our simple steps will help you achieve your goal.

The Rain Harvesting approach to rainwater collection involves using tested and proven products to make quality rainwater available for use in and around your property. You don't need much to get started and you will be surprised how easy it is to get the most out of your rainwater system.

How can we help you?

DISCLAIMER This product specification is not a complete guide to product usage. Further information is available from Rain Harvesting Pty Ltd and from the Installation and Operating Instructions. This specification sheet must be read in conjunction with the Installation and Operating Instructions and all applicable statutory requirement. Product specifications may change without notice. © Rain Harvesting Pty Ltd

RAIN HARVESTING

by Blue Mountain Co

For more information or to find out how we can help, just give us a call on

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Or visit our website at

rainharvesting.com