

It Pays To Save!

During the summer months, outside activities such as watering lawns, filling pools and washing cars can account for up to 60% of water use. Those who increase their water use, will pay for the additional water needed to keep up with demand.

Water is one of our most important natural resources and we must protect it, now and in the future.

Watering your yard with a handheld garden hose uses 9 gallons a minute of treated water.

Just a half inch of rain falling on a 1,000 square foot roof will yield 300 gallons of water!

Shopping List

- Installed gutter system on home
- 32 gallon trash container w/ lid
- Male threaded brass hose bib
- $\frac{3}{4}$ " conduit locknut
- $1\frac{1}{2}$ " conduit locknut
- $1\frac{1}{2}$ " PVC male adapter
- 2 - $1\frac{1}{2}$ " 90 degree PVC elbows
- 10" PVC pipe

Tools You'll Need

- Drill with $\frac{3}{4}$ " bit
- Wrench

Eules Stores

Eules Home Depot

251 S Industrial Blvd, Eules, TX 76040
(817)545-3000

Lowe's of Eules, TX

3000 S.H. 121, EULESS, TX 76039
(817) 684-4540

Eules SuperTarget

1401 W. Glade Rd., Eules, TX 76039
817-399-8494



**Affordable
Rainwater
Harvesting
Systems!**

At your fingertips

Instructions:

Purchase a 32 gallon trash container with lid from your local Eules home improvement store.

Drill a 3/4" hole approximately 2" from the bottom of the container and thread the hose bib through the trash can.

Secure the hose bib with a 3/4" conduit nut on the inside of the container.



Cut a hole out of the lid for the rain gutters to drain in to the barrel.



Drill a 1 1/2" hole approximately 1 1/2" off the top of the barrel. Thread the 1 1/2" male adapter and secure with a 1 1/2" conduit nut.



Attach the 90 degree elbow to the adapter. Connect both PVC pipes with the other 90 degree elbow.

This will allow any excess water to drain out of the barrel. Do not use PVC glue or cement. This will allow you to adjust the direction of the water to flow away from your mulch.



Rainwater Reclamation Makes Cents!

Rainwater harvesting is one of the simplest ways to reduce your overall treated water use for irrigation and save on your water bill.

Rainwater Reclamation Makes Sense!

Rainwater harvesting is enjoying a renewed popularity due to an interest in reducing use of treated water. Rainwater is valued for its nearly neutral pH, and is free from disinfection by-products, salts, minerals and other natural and man-made contaminants. Collecting rainwater for your garden is a smart idea. Plants like rainwater because it's naturally soft, and free of chlorine and other chemicals. Collecting rainwater is a good way to save money on your water bill.