



Rain Barrels, Composters, & Supplies Order Form

Pick-up dates and more information are provided on: washtenawcd.org/rainbarrel
 Upon ordering, Customers will be notified of pick-up date and instructions.

Name: _____

Phone: (required) _____ Email: _____

Address: _____

Product	Color	Notes - more details and photos on the online store	Cost	Quantity	\$ Total
Rain Barrel	Grey	55-gallon capacity, shapes may vary. Barrels have a screw-on top with aluminum screening to keep out leaves, debris and insects. Include a front hose shutoff valve to connect a hose or to fill a watering can; side fitting to connect multiple barrels; and overflow fitting & cap.	\$100		
	Black				
	Blue				
	Terra Cotta				
	Green N/A				
Rain Barrel with Wide Overflow Upgrade	Same color choices.	The Wide Overflow Upgrade, has double the capacity (as compared to a garden hose) to channel away huge amounts of rainwater to help prevent overflow and puddling at the barrel.	\$125	Indicate color:	
Pedestal Riser	Wood	Supports rain barrel 1 ft. off ground to provide easy access to bottom spigot for filling a watering can or gravity flow through a hose.	\$42		
Downspout Diverter	White	Connects rain barrel to downspout that will fill barrel allow water to revert to the downspout when barrel is full. Hose is provided.	\$42		
Linking Hose	Black	Used for attaching multiple barrels together with the linking fitting toward the bottom end of the barrel directly below the overflow fitting.	\$18		
Flex Elbow	2x3"	For attaching from downspout to discharge into barrel opening. Size depending on downspout size.	\$21		
	3x4"		\$25		
Barrel Netting	Black	Allow vine plants to climb and cover your barrel.	\$15		
Tumbling Composter	Black	55-gallon capacity. Assembled size: 36" wide X 36" deep X 46" tall—at hip level to eliminate back strain, easy to turn.	\$230		
275 Gallon Tote	White	48"x48"x48". Include a front hose shutoff valve to connect a hose. Comes with cage.	\$185		
<i>Office Use Only</i>		<i>Order #:</i>	<i>Date Rec'd:</i>	SUBTOTAL:	
<i>Check #:</i>		<i>Cash:</i>	<i>CC:</i>	Add 6% Sales Tax:	
<i>Balance due:</i>		<i>Refund due:</i>		TOTAL:	

Order online or complete the following order form and mail or drop off to:
 Washtenaw County Conservation District, 705 N. Zeeb Rd. #201, Ann Arbor, MI 48103
 Checks or Money Orders payable to: Washtenaw County CD



A **rain barrel** collects and stores rainwater from roofs that would otherwise be lost to runoff and diverted to storm drains, streams, and rivers. Rain barrels will save you money on your utility bill, help reduce stormwater pollution, conserve water, and naturally soft rainwater is better to use on gardens.

- Rain barrels are made from recycled food-grade, high density polyethylene plastic that have been thoroughly cleaned and assembled in the USA.
- Barrels have a screw-on lid with holes for water entry and screen to keep out leaves, debris and mosquitoes. They can be installed with a downspout directly into the top of the barrel or with a **downspout diverter**.
- They have a hose connection valve; an overflow fitting & cap; and a linking fitting & cap to connect additional barrels. For the standard installation, a hose should be connected to the overflow fitting to serve as the overflow once the barrel is full. The hose should be directed away from the foundation of the home or structure where the rain barrel is installed.
- Recommended placement is 12" high using an optional **pedestal**, cement blocks or other materials.



Installed Diverter



Diverter



Linking Hose



Pedestal Riser



needed. They are 47 3/8" x 39 1/4" x 46" with a cage and are white food grade plastic and include a front hose shutoff valve to connect a hose.

A **rainwater Tote** collects and stores rainwater for later use. These totes can be hooked up to a downspout by removing top lid, but does not come with a filter. This can be added easily with screen material if



The **Tumbling Composters** are made with recycled components, including a 55 gallon black barrel and a frame made with recycled plastic lumber. They are a pest-free solution to composting, which can reduce waste and create compost for soil improvement. It is about 4 foot tall and only requires a 3 foot by 4 foot area to spin and aerate the compost.

For questions, ask the WCCD Resource Specialist: (734) 302 – 8713 doug@washtenawcd.org

For more details, additional products, and to purchase online via credit card, visit:

<https://store.washtenawcd.org/rainbarrels>