

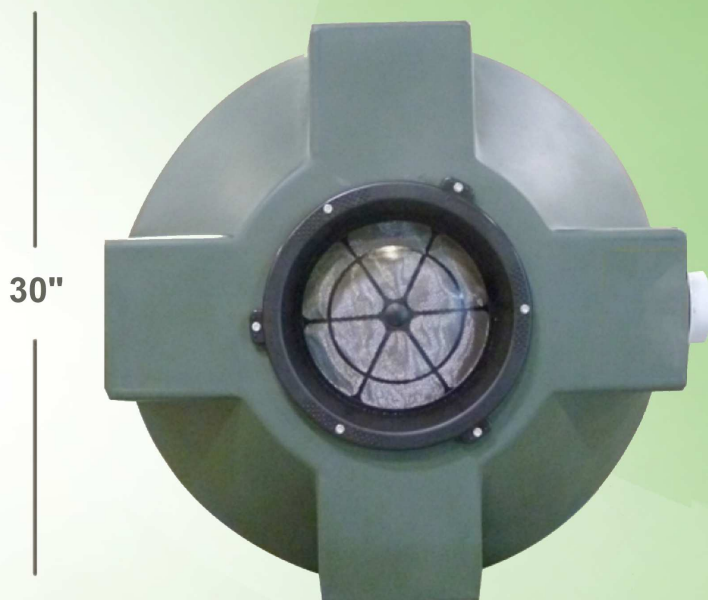
POLY-MART 100 GALLON RAIN HARVESTING TANK

Poly-Mart offers a line of Rain Harvesting Tanks in various sizes and colors. Rain Harvesting is the catchment and storage of rainwater for use at a later date. There are numerous reasons for collecting rainwater. Collecting Rainwater can make an important contribution to the general availability of water as well as household water cost savings. Some individuals like the idea of not having to pay a utility company for water that is FREE. Others want to still be able to water their lawn despite watering restrictions in their area. Some just want to contribute in things that provide a net positive impact on the environment. Whether your motivation is one or all of these, Poly-Mart designed a line of tanks with all of the fittings you need to start collecting the rain! Our Rain Harvesting Tanks come with a 12" stainless steel strainer basket installed on the top of the tank, overflow assembly w/ a screened flap valve, outlet bulkhead fitting and a 3/4" bulkhead fitting for a water hose spigot. The strainer basket keeps out large debris from entering the tank. The overflow assembly is designed for ease in directing overflow water during large rain storms. The screened flap valve is for keeping out pests & mosquitoes. Our 3/4" Bulkhead fitting is placed at a height that enables you to fit a watering can underneath for filling.

FEATURES

- *Poly-Mart 5 Year Warranty
- *100 Gallons of Capacity
- *30"D x 42"H
- *12" Strainer Basket
- *3" Screened Overflow Assembly
- *3/4" Raised Bulkhead Fitting for Spigot Install
- *3/4" Outlet Bulkhead w/ Plug
- *(4) 6.5" x 8" Dome Flats
- *(4) 8" x 7" Bottom Flats

TOP VIEW



SIDE VIEW



POLY-MART 100 GALLON RAIN HARVESTING TANK

DIMENSIONS

Diameter: 30" Apex Height: 42"
(4) Dome Flats: 6.5"H x 8"W
(4) Bottom Flats: 8"H x 7"W

POLY-MART COLOR TABLE



STANDARD FITTINGS



Tank Plug



Overflow



Bulkhead



Strainer Basket

OPTIONAL UPGRADED FITTINGS



3/4" Brass Ball Valve
Assembly



3/4" Quarter Turn
Spigot