



Features & Specifications

1 Construction

Manufactured of high pressure injection-molded high density polyethylene resin.
Wall thickness: floor .200", side walls .135"

2 Dimensions, Capacity, Weight & Shipping

Dimensions: 24" width, 24" depth, 36" height
Capacity: 55 U.S. gallons/208 litres
Weight: (empty): 17 pounds
Shipping: nested lids and barrels ship at 60 units per pallet/1440 units per 53' trailer.

3 Recycled Content

Recycled content varies with resin color. Minimum 50% recycled content, maximum 75%.

4 Warranty

Warrantied against main body and lid manufacturing defects for a period of **one years** from date of purchase.

5 Shape

Square shape facilitates flush installation against walls and in corners. Rounded corners offer easy cleaning, enhanced strength, and injury prevention.

6 Spigot/Faucet

Factory-drilled primary spout hole (A) is elevated to accommodate watering cans under spout.
Three additional spigot mount points (B) provided (at bottom center of each side wall) for end users to drill and install additional faucets if desired.

7 Stainless Steel Mesh

Your rain barrel comes with a mosquito-proof screen under the lid. When the mosquito netting is intact, and there are no leaks where mosquitoes can enter the barrel, your rain barrel should be mosquito-free. Remove accumulated water from the top of the barrel every 3-4 days during the rainy season. Mosquitoes need at least 4 days of standing water to develop larvae. If you believe mosquitoes may be breeding in your rain barrel, empty it completely and let it dry out to kill all mosquitoes.

8 Overflow/Daisychain

Overflow side is user-selectable (ships with water-tight molded knock-outs in place). Easily daisychained for multi-barrel installations. Semi-recessed/protected overflow spout locations prevent injury and facilitate clean, attractive installations.

DISTINGUISHING FEATURES

- elevated spout
- removable, non-staining steel mesh
- square shape
- four spigot mount points

