



Mosquito – Proof Inlets



55 gallons each



# Capture Rainwater with Rainbarrels

# Where to Put a Rainbarrel?

Your *Smallest* Area of Roof

**1" Rain**  
Runoff Volumes  
(by roof area)

325 s.f.  
= **200 gallons**

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455 s.f.  
= **282 gal**

140 s.f.  
= **86 gal**

220 s.f.  
= **136 gal**

1,000 s.f.  
= **618 gal**

Stormdrain

Street

Rainbarrels typically only hold 50 gallons. They will quickly fill in a rainstorm.

- Is overflow sized large enough to pass through this additional water?

-When they fill up, where will they overflow to?

