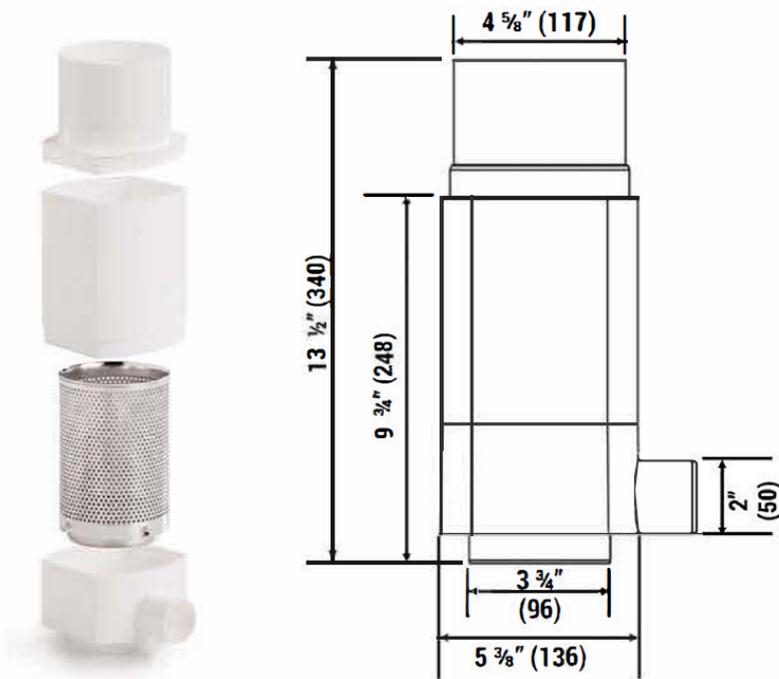


The **RAIN COLLECTOR RS** connects to a single vertical, rainwater downspout and can filter and divert precipitation for storage for car washing, irrigation or other non-potable uses. The filter requires minimal maintenance due to its ability to self-clean via a constant discharge of dirt and debris. The housing is made out of UV-resistant polypropylene and the stainless steel filter provides highest quality of rainwater. It has a **maximum flow rate** of about **65 GPM** and is suitable for a roof area of up to **1,600 square feet**.



*(Dimensions in parentheses are millimeters)*

### FACTS:

Maximum Flow Rate: 65 GPM  
 Maximum Roof Area: 1,600 FT<sup>2</sup>  
 Item-No: KF4500



### Regularly Furnished:

- UV-Resistant Polypropylene Housing (including: Casing Cap, Casing Extension, Filter Casing)
- Stainless Steel Fine Mesh Filter (mesh size: 280 micron)

### Additional Components Available:

- Stainless Steel Blind Insert (PN: BE 0301)
- 2" x 3" or 3" x 4" Downspout Kit (PN: DSCK 2X3, DSCK 3X4)
- 1" Flexible Hose with 2" Connection for Downspout Filter Mounting Kit (PN: 15813)

### Installation Note:

- Must be mounted plump and level
- Direct Installation of 90° elbow or optional 1" flexible hose (with 2" connection) on 2" outlet
- Roof area above 1,600 sq ft requires multiple Rain Collector RS or use of larger capacity filter.

Technical changes reserved

