

RAINSTORE

ABOVE GROUND RAINWATER STORAGE SYSTEMS
FOR AGRICULTURE AND INDUSTRY

Kingspan

Water[®]



RainStore Above Ground Retrofit Rainwater Storage Systems

When you need a retrofitable large scale rainwater harvesting solution, the above ground RainStore systems are the best option available on the market.

The free standing tanks require no specialist installation and come in sizes that will really make a difference to metered properties and areas prone to water

restrictions in summer months. The RainStore Range of rotationally moulded storage tanks are tough, durable and built to last.

Siphon Overflow

Siphon overflow located at the tank fill level skims off excess water and floating debris and returns to drain.

Mains Top Up Valve

Back up water supply control valve to ensure continuous water supply in times of no rainfall.

Integrated Leaf Filter

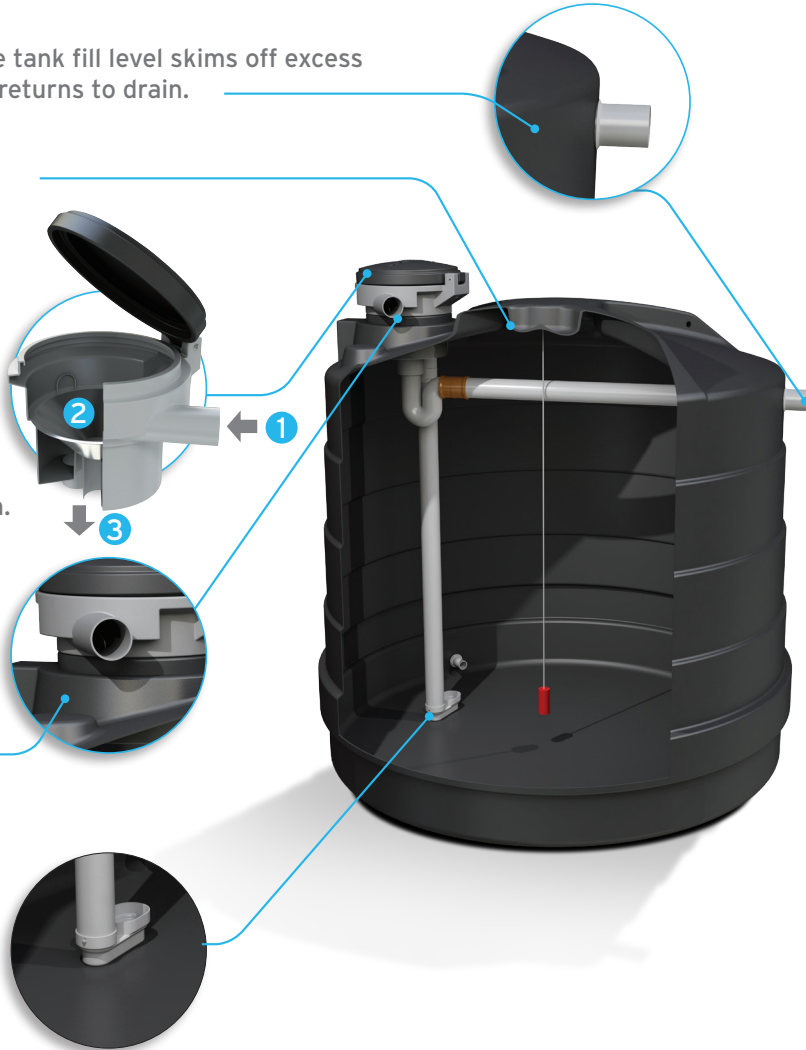
1. Rainwater enters filter chamber from gutter downpipe.
2. Debris caught in filter mesh.
3. Filter water enters tank via calmed inlet.

Rainwater Inlet from roof

110mm rainwater inlet.

Calmed Inlet

Calmed inlet at bottom of tank so incoming water does not disturb any settled sediment.



RainStore Standard Package includes:

- Tank(s)
- Integrated Leaf Filter
- Calmed Inlet
- Siphon Overflow
- Rainwater Inlet from Roof
- 2" BSP Outlet
- Mains Top Up Valve

Tank specification

Code	Capacity (litres)	Tank Dimensions		
		Diameter	Height	Outlet
RSS0450 KSW	5000	2035mm	2265mm	2" BSP Male
RSS0900 KSW	10,000	2630mm	2500mm	2" BSP Male

