



# RAINFIT®

Roofwater Systems

**EFFICIENT FOR RAIN WATER  
COLLECTION AND CONVEYANCE**



## Overview

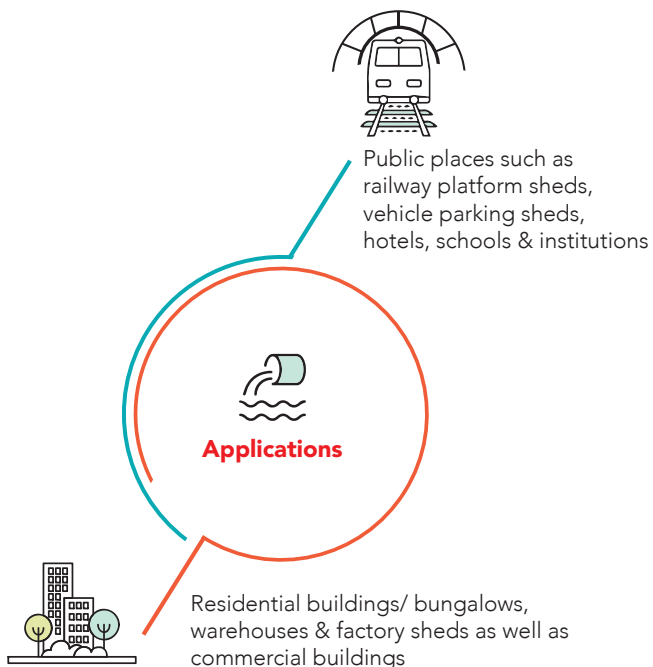
Rainfit Roofwater Systems are broadly used for collection and conveyance of rainwater. These specifically include storage in tanks and pits, recharging borewells, shafts and wells; and augmenting the underground water table through a proper mechanism to percolate soil.

## Product range

- **Pipes:**
  - **Half Round Pipes** (uPVC): 140, 180, 250 mm
  - **Downtake Pipes** (uPVC): 75, 110 mm
- **Fittings:** (PP) 75, 110, 140, 160, 180, 250 mm

## Standards

Pipes		Fittings	
Size (mm)	End Connection	Size (mm)	End Connection
Half Round Pipes - 140, 180, 250 Downtake Pipes - 75, 110	<ul style="list-style-type: none"> <li>Elastomeric rubber seal with clamps for half round pipes.</li> <li>Solvent Joint &amp; Rubber ring Joint for Down take pipes</li> </ul>	75, 110, 140, 160, 180, 250	Elastomeric rubber seal with clamps



## Features and benefits

- Advanced system design ensures effective collection of roof water and efficient discharge
- High mechanical and chemical strength can withstand aggressive environment
- Light weight, easy to handle, store and transport
- Easy to install Saves cost
- Long service life
- UV stabilized - can be installed in areas directly exposed to sunlight
- Smooth and glossy appearance gives it an attractive look

