Recycled Polythene Drip Tray 16L
R-TT16

Product Overview

Z/R/TT16

Capacity
16 L



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Specifications	
Dimensions	400 x 530 x 100mm
Sump Volume	16 L
Weight	0.75kg
Material	polyethylene for broad chemical compatibility

This open plastic drip trays are lightweight and conveniently sized for a general use. The rotational molding manufacturing process uses recycled polyethylene granules going a very small way to saving the planet, but the right direction! This results in a durable and tough drip tray. The tray is low profile with a shallow depth and open so there is no grid One corner has a moulded in spout to help emptying The polythene drip tray is suitable for most applications involving the handling and pouring of small containers of liquids and ideal in laboratories with a broad range of chemical compatibility

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