



Utility Bins



Usage

Cost effective space saving solution for handling and storage of component parts.

Features & Benefits

- Lightweight, yet strong
- Industrial quality for use in manufacturing, assembly & production and engineering
- Made from Food Grade PP
- Stackable and nestable (when empty)
- Internal dividers give the option for maximum storage and flexibility

Specifications

Model 16140118

External Dimensions: 324mmL x 100mmW x 100mmD
Internal Dimensions: 290mmL x 92mmW x 98mmD
Load Capacity: 2.6 Litres
Unit Weight: 350g
Dividers Supplied: 2

Model 16140119

External Dimensions: 324mmL x 203mmW x 100mmD
Internal Dimensions: 290mmL x 190mmW x 98mmD
Load Capacity: 5.4 Litres
Unit Weight: 520g
Dividers Supplied: 2

Model 16140120

External Dimensions: 424mmL x 105mmW x 100mmD
Internal Dimensions: 390mmL x 92mmW x 98mmD
Load Capacity: 3.5 Litres
Unit Weight: 440g
Dividers Supplied: 3

Model 16140121

External Dimensions: 424mmL x 203mmW x 100mmD
Internal Dimensions: 390mmL x 190mmW x 98mmD
Load Capacity: 7.3 Litres
Unit Weight: 640g
Dividers Supplied: 2

Ideal for:

Transport/Logistics | Warehouse | Workshop | Retail | Construction | Mining | Servicing/Maintenance | Agriculture | Hospitality/Food Services | Health/Medical | Office/Education | Cleaning

