

**TECH**  
**BINS**



A Plus Plastics range of small part bins branded Tech Bins provide a solution to storing various sized items in an efficient manner allowing for better access and stock keeping (control).

Our range of Trays are manufactured from polypropylene with 20% Talc included for improved strength. Our bins and trays have been designed and manufactured to be lightweight and durable.

The Tech Bin range is available in six key colours: blue, red, green, yellow, clear and recycled plastic (black). While the Tech Tray range is available in the two key colours of Blue & Grey.

Custom colours are available for a minimum order quantity. The range provides a variety of bins and trays that can be used in many different environments to safely store and organise everyday items in the work place. Dividers are also available with our Tech Bins to further maximise the efficiency in storing of items in the workplace , further enhancing accessibility and control.

A PLUS PLASTICS IS A  
QUALITY ENDORSED  
AUSTRALIAN OWNED AND  
OPERATED COMPANY





# DESIGN AND PRODUCTION OF PLASTIC SMALL PARTS BIN SOLUTIONS.

## Tech Bin Range

Available in six different sizes and six different colours the Tech Bin range by A Plus Plastics provides an ideal solution to your storage issues around the workplace or home. Our storage bins are designed to fit easily onto our moulded louvre panel. There are also dividers made to suit to provide additional compartments and efficient storage.

## Mesh Bin Range

In addition to the Tech Bin range, our Mesh Bin range will be made available in an antibacterial polypropylene in the colour range of White, Blue and Clear perfect for medical or food environment where cleanliness is crucial. This range features mesh bases providing greater flexibility in use in sterile environments.

Our bins are designed to be stackable and useable on plastic or metal louvre panels also available through A Plus Plastics. The Tech range can be stacked in the workplace allowing for better stock keeping and sourcing of small items around the work place.

## Tech Trays

Complementing our range of bins, Tech Trays are another storage solution from A Plus Plastics providing another form of controlling your inventory. Available in 6 different sizes and two key colours giving you that added flexibility in organising your inventory at the workplace or home.

## Louvre Panels

Supporting our range of Tech Bins our Plastic louvre panels are available in two sizes in a natural colour. They provide the additional organising feature required at the workplace or home.

# TECH BIN RANGE

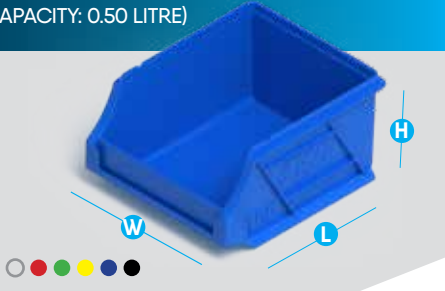
## APT5 - TECH BIN 5 (CAPACITY: 0.50 LITRE)

**Box QTY:** 12

**Size:** L-118mm  
W-100mm  
H-60mm

**Weight:** .05kg  
50gms

**Pallet QTY:** 2016



## APT10 - TECH BIN 10 (CAPACITY: 1.0 LITRE)

**Box QTY:** 6

**Size:** L-177mm  
W-100mm  
H-85mm

**Weight:** .09kg  
90gms

**Pallet QTY:** 1008



## APT20 - TECH BIN 20 / MESH BIN 20 (CAPACITY: 2.5 LITRE)

**Box QTY:** 6

**Size:** L-230mm  
W-134mm  
H-125mm

**Weight:** .18kg  
180gms

**Pallet QTY:** 504



## APT30 - TECH BIN 30 (CAPACITY: 6.0 LITRE)

**Box QTY:** 6

**Size:** L-280mm  
W-204mm  
H-164mm

**Weight:** .45kg  
450gms

**Pallet QTY:** 240



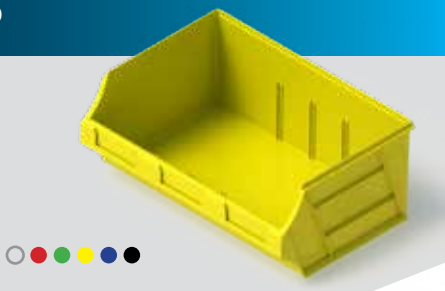
## APT40 - TECH BIN 40 (CAPACITY: 12.0 LITRE)

**Box QTY:** 5

**Size:** L-280mm  
W-410mm  
H-164mm

**Weight:** .18kg  
180gms

**Pallet QTY:** 80



## APT60 - TECH BIN 60 (CAPACITY: 24 LITRE)

**Box QTY:** 1

**Size:** L-458mm  
W-414mm  
H-215mm

**Weight:** 1.3kgs  
1300gms

**Pallet QTY:** 72



## APTBDIV30/40 - TECH BIN 30/40 DIVIDER (TO FIT APTB30 & APTB40)

**Box QTY:** 30

**Size:** L-250mm  
W-7mm  
H-141mm

**Pallet QTY:** 5760



## APTBDIV60 - TECH BIN 60 DIVIDER (TO FIT APTB60)

**Box QTY:** 30

**Size:** L-413mm  
W-7mm  
H-196mm

**Pallet QTY:** 2160



**POLYPROPYLENE**  
Made of 20% Talc filled polypropylene

**FEMALE CONNECTORS**  
These connections are for the dividers that slide in to break the bin up into separate areas

**STACKABLE**  
The entire range of TechBins has the ability to stack on top of each other

**LABEL SLOT**  
Each Tech Bin is designed with a label slot so you can keep track of what is in each bin

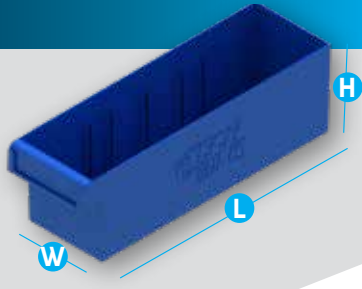
**DIFFERENT COLOURS**  
Available in a variety of stock colours

**CUSTOM COLOURS**  
Custom Colours are available

# TECH TRAY RANGE

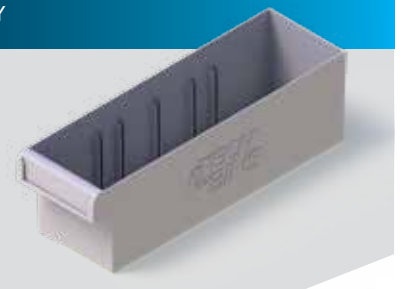
## APTB12 - SMALL TECH TRAYS

**Box QTY:** 24  
**Size:** L-300mm  
 W-100mm  
 H-100mm  
**Weight:** .40kg  
 400gms  
**Pallet QTY:** 384  
**Div Inc:** 2



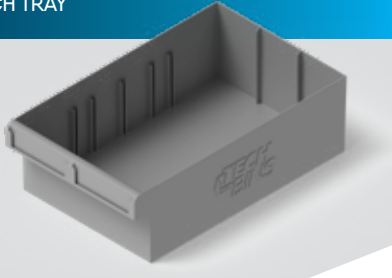
## APTB17 - MEDIUM TECH TRAY

**Box QTY:** 24  
**Size:** L-400mm  
 W-100mm  
 H-100mm  
**Weight:** .49kg  
 490gms  
**Pallet QTY:** 288  
**Div Inc:** 2



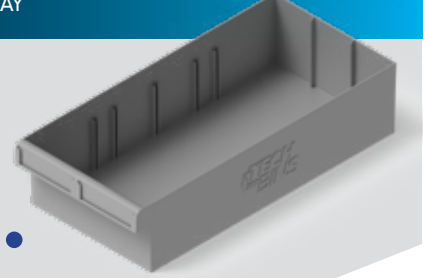
## APTB24 - INTERMEDIATE TECH TRAY

**Box QTY:** 12  
**Size:** L-300mm  
 W-200mm  
 H-100mm  
**Weight:** .60kg  
 600gms  
**Pallet QTY:** 192  
**Div Inc:** 2



## APTB25 - LARGE TECH TRAY

**Box QTY:** 12  
**Size:** L-400mm  
 W-200mm  
 H-100mm  
**Weight:** .80kg  
 800gms  
**Pallet QTY:** 144  
**Div Inc:** 2



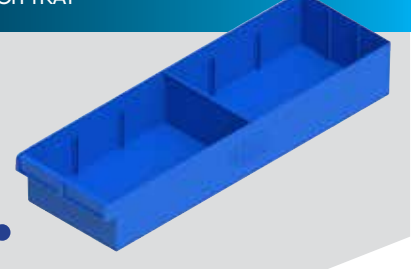
## APTB27 - EXTRA LONG TECH TRAY

**Box QTY:** 12  
**Size:** L-600mm  
 W-100mm  
 H-100mm  
**Weight:** .82kg  
 820gms  
**Pallet QTY:** 240  
**Div Inc:** 5



## APTB28 - EXTRA LARGE TECH TRAY

**Box QTY:** 6  
**Size:** L-600mm  
 W-200mm  
 H-100mm  
**Weight:** 1.3kgs  
 1300gms  
**Pallet QTY:** 120  
**Div Inc:** 5



## APTBDIV12/17/27 - DIVIDER TO SUIT 100MM TECH TRAY

**Box QTY:** 40  
**Size:** L-93mm  
 W-6mm  
 H-96mm  
**Pallet QTY:** 13,200



## APTBDIV24/25/28 - DIVIDER TO SUIT 200MM TECH TRAY

**Box QTY:** 30  
**Size:** L-192mm  
 W-6mm  
 H-96mm  
**Pallet QTY:** 6,600



**DIFFERENT COLOURS**  
 Available in a variety of stock colours

### FEMALE CONNECTORS

These connections are for the dividers that slide in to break the bin up into separate areas

### LABEL SLOT

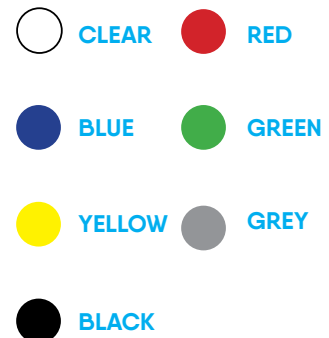
Each Tech Bin is designed with a label slot so you can keep track of what is in each bin

### CUSTOM COLOURS

Custom Colours are available

**POLYPROPYLENE**  
 Made of 20% Talc filled polypropylene

## COLOUR CHART GUIDE/CODE



# TECH BIN MESH RANGE

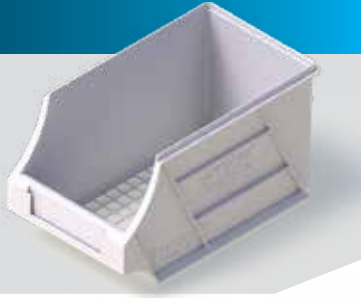
## APT20 - TECH BIN 20 MESH (CAPACITY: 2.5 LITRE)

**Box QTY:** 6




**Size:** L-230mm  
W-134mm  
H-125mm

**Weight:** .18kg  
180gms

**Pallet QTY:** 504



## MESH BIN COLOUR RANGE

-  Clear
-  Blue
-  White

# LOUVRE PANEL RANGE

## APT6 - LARGE LOUVRE PANEL

**Box QTY:** 1

**Size:** L-460mm  
W-18mm  
H-460mm



**Box QTY:** 1

**Size:** L-450mm  
W-18mm  
H-152mm



### DIFFERENT COLOURS

Available in a variety of stock colours

### CUSTOM COLOURS

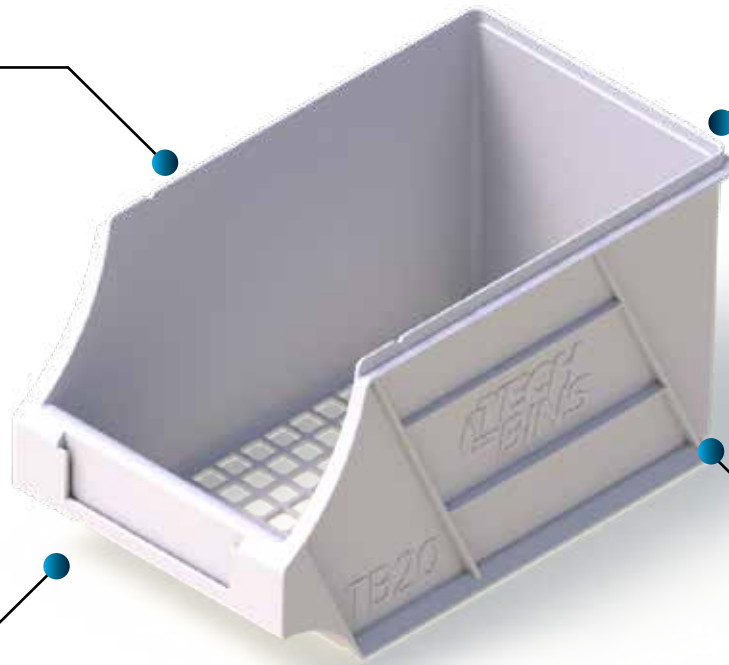
Custom colours are available

### LABEL SLOT

Each Tech Bin is designed with a label slot so you can keep track of what is in each bin

### ANTI-BACTERIAL MATERIAL

The APT20Mesh is ideally used in the medical industry



# TECH PAK RANGE

The TechPak was designed to keep all your spare parts organised. This is done with interchangeable dividers that sit flush with the lid so that nothing can be mixed with each other during transport.

The clear lid allows the user to be able to see exactly what is in the TechPak without even lifting the lid.

The base and clips are manufactured from ABS material while the lid is manufactured from industrial strength clear polycarbonate, with the base coming in a standard colour of blue.

**Box QTY:** 4 ●●●●

**Size:** L-429mm  
W-373mm  
H-83mm

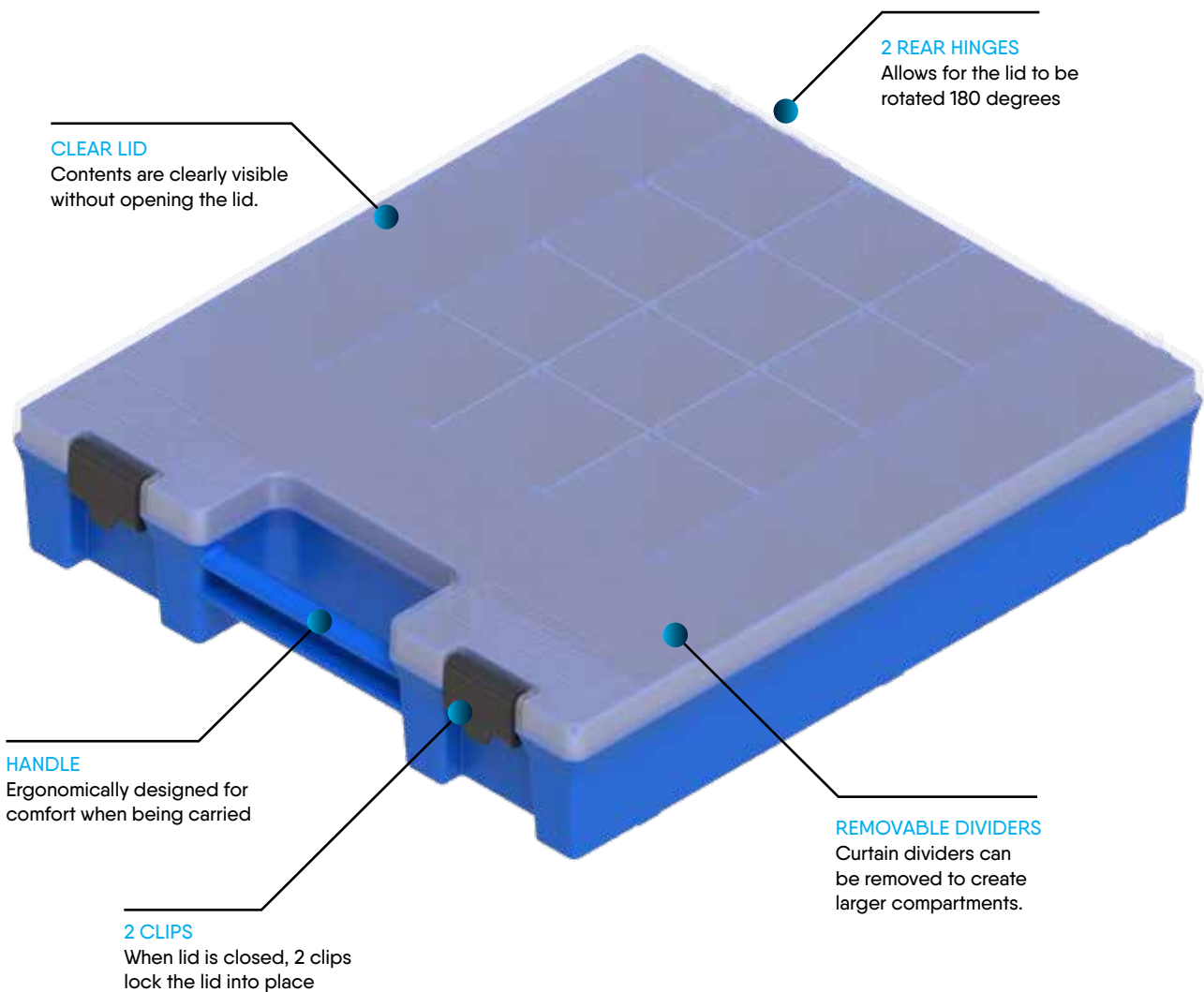
**Pallet QTY:** 96

**Weight:** 2kg

**Material:** Lid - Polycarbonate, Base/Dividers -ABS

**MOQ:** custom logos: 500 Units

**Each unit is sold WITH dividers**



**CLEAR LID**

Contents are clearly visible without opening the lid.

**2 REAR HINGES**

Allows for the lid to be rotated 180 degrees

**HANDLE**

Ergonomically designed for comfort when being carried

**2 CLIPS**

When lid is closed, 2 clips lock the lid into place

**REMOVABLE DIVIDERS**

Certain dividers can be removed to create larger compartments.

- A Plus Plastics is a quality endorsed Australian owned and operated company specialising in the design, tooling and manufacturing of plastic injection moulded products. We service a variety of industries and applications including agriculture, engineering, medical, warehousing, logistics, automotive and manufacturing.
- A Plus Plastics' manufacturing capabilities extend from the production of small and complex plastic components right through to large materials handling products, having the capacity to mould up to 8kg components.
- A Plus is leading the plastics industry in the design and manufacture of rigid plastic containers for packaging, materials handling, supply chain and logistics markets.
- A Plus Plastics provides customers with creative product design, expert material selection, product prototyping, tool design, and competitive pricing partnered with the ability to produce both long and short production runs.
- Complimented with ISO9001 certification, A Plus is able to deliver product solutions at the very highest standard of quality and performance.



For more information visit  
[www.aplusplastics.com.au](http://www.aplusplastics.com.au)

A Plus Plastics  
4 Huntsmore Rd, Minto 2566  
**Ph:** 02 9603 2088  
**E:** [enquiries@aplusplastics.com.au](mailto:enquiries@aplusplastics.com.au)  
**W:** [www.aplusplastics.com.au](http://www.aplusplastics.com.au)



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