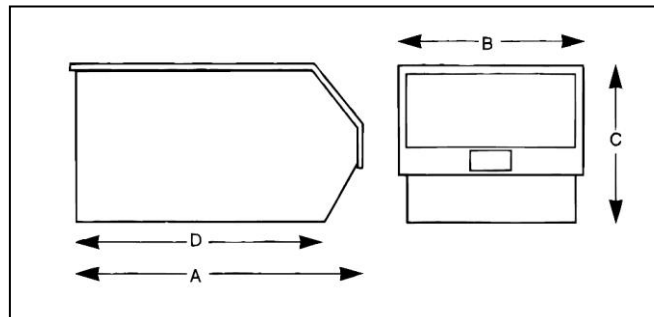


Standard Storage Bins

A simple and effective small parts storage system for a wide range of materials. Space saving, manufactured from Polypropylene, can be stacked or for increased flexibility, used with Louvred Panels, Cabinets and Shelving.

Features:

- Strong, heavy duty with reinforced base, sides and stacking rim
- Durable, resistant to most industrial solvents.
- Material is capable of withstanding a temperature range from -15°C to +50°C, however this may not apply when under load or stress dependent on use or application.
- Hygienic, clean, smooth inside faces guard against build up of grease etc
- Available in 7 sizes and 6 colours as standard
- Moulded in card holder – each pack supplied with sufficient index cards



| All Dimensions in mm | SIZE 1 | SIZE 2 | SIZE 3 | SIZE 4 | SIZE 5 | SIZE 6 | SIZE 7 |
|---|--------|--------|--------|--------|--------|--------|--------|
| (A) Overall Length | 90 | 167 | 240 | 350 | 350 | 376 | 510 |
| (B) Overall Width | 100 | 101 | 150 | 205 | 205 | 419 | 315 |
| (C) Overall Height | 50 | 76 | 130 | 130 | 181 | 180 | 200 |
| (D) Overall Base Length | 64 | 143 | 200 | 300 | 300 | 310 | 450 |
| (A) Internal Length | 80 | 154 | 223 | 330 | 330 | 350 | 470 |
| (B) Internal Width | 88 | 88 | 128 | 179 | 177 | 378 | 270 |
| (C) Internal Height | 42 | 63 | 120 | 117 | 167 | 164 | 188 |
| (D) Internal Base Length | 65 | 131 | 188 | 287 | 287 | 295 | 435 |
| Volumes (Litres) | 0.46 | 1.27 | 4.6 | 9.1 | 12.8 | 28.3 | 31.4 |
| Maximum Container Stack Height – (See Details Opposite) | 7 | 5 | 4 | 6 | 4 | 8 | 6 |
| Maximum Stack Load Capacity (kg) | 12 | 12 | 30 | 36 | 45 | 60 | 42 |

Container Stacking Loads:

Please note that when stacking containers, the entire stack load is dispersed onto the base container therefore neither the individual load or the total load of the stacked containers (up to the max. stack height) should exceed the max. stack load.

Eg. The diagram below shows **Size 5** containers stacked to their max. of 4 high. As the max. stack load for **Size 5** is 45Kg, if containers 1, 2 & 3 are equally loaded they can each carry 15Kg. If they were stacked 3 high and equally loaded each container could carry 22.5Kg, or 2 high 45Kg.

For all bin capacities see the chart

