

Plastic Storage / Parts Bins and Trays / Trays

Parts Tray 600mmx110mmx90mm

Model Number: TRR004GRY



Key features

Material: Recycled Polypropylene

External Dimensions: 600mm x 110mm x 90mm

CAP 10kg

Divider BNR024GRY

(sold separately)

40 pieces per carton

Plastic Storage Trays

At Richmond, we're proud to stock a selection of plastic storage trays for use in various industries and in different households. These products can be used for a wide range of purposes, although they are principally designed for extra storage so you can make more efficient use of a limited amount of space. Using them, you can store anything that you want in a way that will allow you to easily find it at a later date.

Various Storage Applications

Our plastic storage bins can be used as hardware trays to store different hardware components like computer peripherals and tool parts. Alternatively, you can use them to store and catalogue important documents on your desk or keep various machine parts tidy in your garage. Depending on your requirements, our excellent storage trays have no shortage of uses and applications.

A Leading Supplier

As one of the leading plastic suppliers in the industry, Richmond offers customers numerous options in terms of plastic storage trays, plastic storage bins, plastic compartments and part boxes. We manufacture these plastic containers for storage using high-end polymers, including recycled polypropylene materials. This makes our products last longer, as well as making them more durable and more environmentally friendly than those of our competitors.

Browse Our Selection Today

Take advantage of these and similar products and place your order today. Our plastic storage trays are affordable and are available in a range of different load capacities ranging from 8kg to as much as 25kg.

Browse our online range of plastic storage bins or get in touch with us today to place an order. Call us on 1300 474 246, send us a message using our online contact form, or complete a product enquiry to receive a prompt reply.