

TRAYS > STANDARD TRAYS

STANDARD SHALLOW TRAY

PRODUCT CODE: F01

The iconic Gratnells school tray is fully recyclable, approved for heavy educational use, and seamlessly integrates with standard school furniture. Available in 4 heights and 13 colors



Key features

Tested and passed for heavy educational use



Scratch resistant



Fully recyclable



13 standard colors



All Gratnells Standard trays fit standard school

Lids and inserts available



Anti-static additive protection from dust contamination



furniture

Anti-fade color protector

Dimensions and specification

Tray dimensions (mm)

H 3.0 x W 12.3 x D 16.8

Delivery method

Pallet, Parcel

Product weight

1.5

Pack Size

256

Educational benefits



When conducting a mini experiment, the tray safely keeps all chemicals contained and prevents contamination of the work surface.



Useful for storing chemicals on shelving ensuring any leakages are contained.



Students can select pre-prepared resources from trays, taking responsibility for their learning



Equipment can be sorted and transported around the classroom with ease, preventing lost learning time.



Chemically unreactive polypropylene & Semi fire-retardant at 0.22mm per min

Tray colors















We even have trays to match the national curriculum colours, so there's a tray to complement every classroom. Whether it is chemicals, worksheets, stationery, or robotics kits that need housing, a Gratnells tray is the solution.

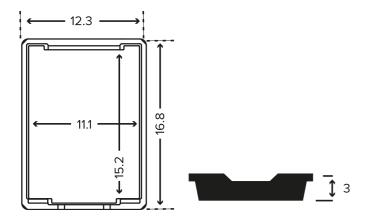
View overleaf to see all available colours.



About the product

The iconic, award-winning Gratnells school tray is found in learning environments all over the world. Made from fully recyclable polypropylene, it is molded to a standardized size for seamless fusion with standard school furniture. The strong rigid tray, which is loved by teachers and technicians is approved for heavy educational use. The talc filled polypropylene makes our tray chemically resistant to more chemicals than other similar storage trays on the market made from ABS. This feature, in addition to it being semi fire-retardant at 0.22mm per minute, makes the Gratnells tray perfect carrying out science activities safely and has made it a staple item in many laboratories over the past 50 years. It even has the added benefit of an anti-static additive in the polypropylene to reduce the attraction of dust. The ease with which the tray can be moved around a learning space and swapped in or out of standardized units cannot be understated. It was designed to help provide a flexible, highdensity storage solution on a small footprint, allowing more space to be kept available for learning activities. The tray comes in a range of colors for visually stimulating, color-coded storage and is easily accessible to learners due to its trademarked shape of design. Whether it is chemicals, worksheets, stationery, or robotics kits that need housing, a Gratnells tray is the solution.

Diagrams



Product Variations

Tray Colour	Product Code	Pack Size
Tropical Orange	F0101	Pallet (256 trays)
Tropical Orange	F0101P8	Pack of 8
Sunshine Yellow	F0102	Pallet (256 trays)
Sunshine Yellow	F0102P8	Pack of 8
Plum Purple	F0105	Pallet (256 trays)
Plum Purple	F0105P8	Pack of 8
Royal Blue	F0106	Pallet (256 trays)
Royal Blue	F0106P8	Pack of 8
Flame Red	F0109	Pallet (256 trays)
Flame Red	F0109P8	Pack of 8
Grass Green	F0110	Pallet (256 trays)
Grass Green	F0110P8	Pack of 8
Light Gray	F0119	Pallet (256 trays)
Light Gray	F0119P8	Pack of 8
Translucent	F0120	Pallet (256 trays)
Translucent	F0120P8	Pack of 8
Jet Black	F0121P8	Pack of 8
Cyan Blue	F0126	Pallet (256 trays)
Cyan Blue	F0126P8	Pack of 8

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https://gratnellsusa.com



Silver F0127 Pallet (256 trays) Jolly Lime F0136 Pallet (256 trays)

Silver F0127P8 Pack of 8 Jolly Lime F0136P8 Pack of 8