Laboratory Trays, PP

Multi-purpose polypropylene molded trays can be used for sterilizing, drying glassware, porcelainware, and other laboratory supplies. These steam autoclavable trays have tapered walls designed for nesting.

Item No.	Description	Quantity per pack
81701	Laboratory Tray, PP, 18" x 14" x 3"	10
81702	Laboratory Tray, PP, 15" x 12" x 3"	10

Utility Trays, PP

Polypropylene molded utility tray is steam autoclavable and can be used for sterilizing and drying labware. The 5" depth makes this tray ideal for storage of labware.

Item No.	Description	Quantity per pack
81721	Utility Tray, PP, 15" x 14" x 5"	6

Laboratory Trays, Large, PP

Large polypropylene molded laboratory tray is steam autoclavable and can be used for sterilizing and drying labware. The 5" depth makes this tray ideal for storage of labware.

Item No.	Description	Quantity per pack
81722	Laboratory Tray, Large , PP, 20" x 17" x 5"	6

Carrier Trays, PP

Polypropylene molded carrier tray is steam autoclavable. Includes a built-in handle for easy carrying of reagent bottles or other laboratory ware using one hand. Overall depth including the handle is 6". Trays are nestable for easy storage when empty.

Item No.	Description	Quantity per pack
81731	Carrier Tray, PP, 15" x 9.5" x 4.5"	6

Laboratory Trays, Flat, PP

Flat polypropylene laboratory trays are ideal for containing small spills, and to serve as a drip pan. Economical trays measuring 15" x 11.5" are versatile for general laboratory use. Autoclavable. Solds as packs of 10.

Item No.	Description	Quantity per pack
LTRAY1	Laboratory Tray, Flat, PP, 15" x 11.5"	10