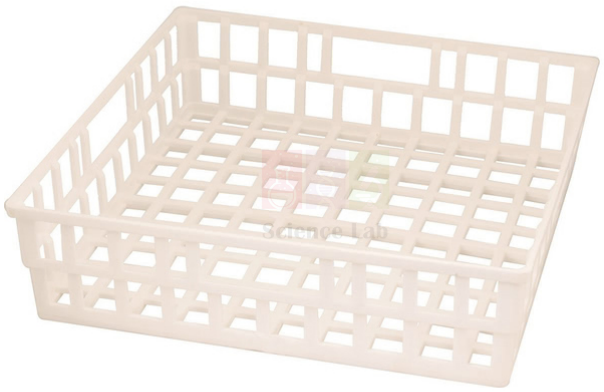
Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Draining Basket

Product Code :

SLE/LA/07



Science Lab
Email : sales@scilabexport.com
Phone: +91-7082934803

Description :

This white polypropylene draining basket, 400 × 400 × 100 mm, is used for draining, holding and carrying washed labware in wash-up areas and prep rooms. The polypropylene is chemical resistant and can be autoclaved. Its shallow square shape keeps beakers, flasks and cylinders within easy reach, and the white base shows up leftover residue and chipped rims.

Polypropylene draining basket specifications

Parameter	Detail
Material	Polypropylene, autoclavable
Chemical resistance	Chemical resistant
Colour	White
Shape	Square
Dimensions	400 × 400 × 100 mm
Product code	SLE/LA/07
Minimum order	10 units
Dispatch	Usually within 7 to 10 working days
Manufacturer	ScienceLab (Jain Scientific Equipments Pvt Ltd), Ambala, India

Wash-up routines with the draining basket

End-of-practical wash-up. Students scrub glass beakers and measuring cylinders with a beaker brush, rinse them in distilled water and stand them mouth down in the basket. Once drained, beakers can go to a drying oven, while measuring cylinders air dry on a draining rack.

Checking the wash. Before the basket is emptied, a technician lifts each item against the white base and looks for a broken water film, a residue ring or a chipped rim. Anything that fails goes back to the sink, and chipped glass is set aside.

Keeping two streams apart. Mark one set of baskets for washed items and another for items waiting to be decontaminated. Items in the second set are sterilised before washing, and that basket is then autoclaved or disinfected before it goes back into use.

Frequently Asked Questions About the Draining Basket

Can the draining basket be autoclaved?

Yes. t, so do n Chec