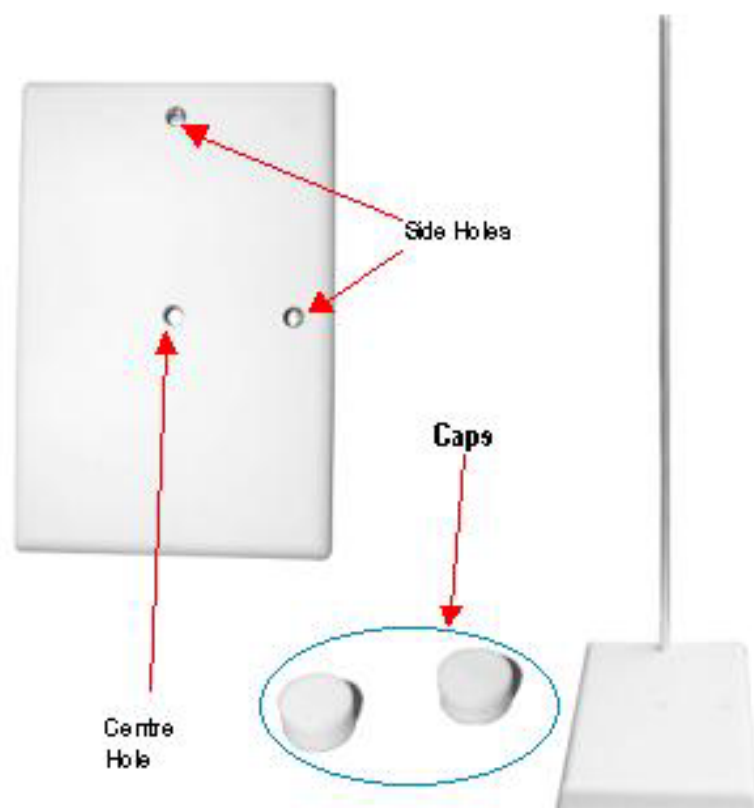




Multipurpose Retort Stand



- This *multipurpose retort base* consists of 3 holes, one at the centre and 2 at the side.
- The *multipurpose retort stand* comes with 2 caps that can be easily fitted into the unused holes with a mallet while carrying out lab experiment.
- Requires only a light push from the bottom to remove the cap from the retort base. *i.e a pen would be sufficient.*
- The rod measuring 750mm x 12.5mm can be screwed into the heavy base (approx. 2.6kg) giving way to a perfectly stable retort stand.

Specification

Casing Material For Base	Polypropylene (PP)
Size of Base (L x W x T)	300mm x 205mm x 30mm 12" x 8" x 1"
Colour of Base	Solid White
Weight of Base	Approx. 2.6kg
Rod Material	Aluminium
Rod Measurement (L x D)	750mm x 12.5mm 30" x 0.5"
Total weight per piece	2.85kg
Standard Packaging	6 pieces per carton
Net weight per carton	17.78kg

Reagent	<i>Excellent resistance</i> for Polypropylene (PP)	Good General resistance for Polypropylene (PP)
Acids-Dilute	✓	
Acids-Conc.	✓	
Alcohols	✓	
Aldehydes	✓	
Bases	✓	
Ester		✓
Hydrocarbons-Aliphatic		✓
Ketones		✓
Oils, mineral	✓	
Oils,vegetable		✓

T - Thickness W - Width L - Length D - Diameter

We reserve the right to revise the price and colour of this product at any time in future without prior notice.

