

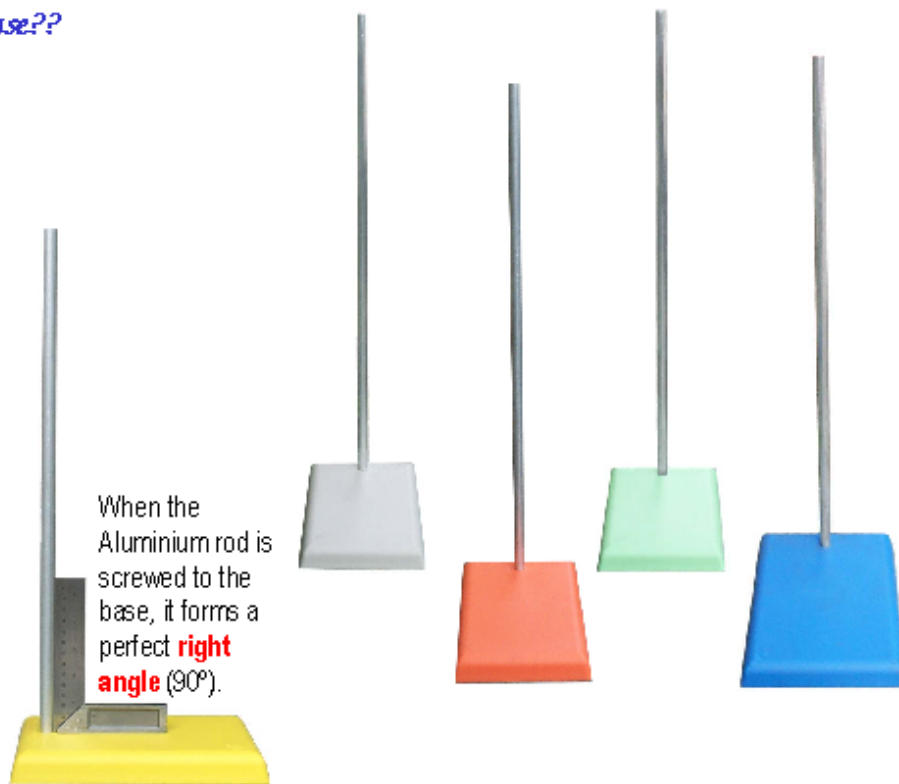
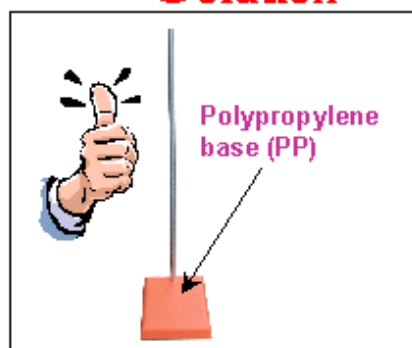


# Retort Stand *with* Aluminium Rod

*Problem with RUSTY retort base??*



**Solution**



When the Aluminium rod is screwed to the base, it forms a perfect **right angle** (90°).

PSE Retort Stand with Aluminium Rod

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

	<b>Small Base</b>	<b>Large Base</b>
<b>Casing Material For Base</b>	Polypropylene (PP) ✓ <b>Rust Proof</b>	Polypropylene (PP) ✓ <b>Rust Proof</b>
<b>Size Of Base (L x W x T)</b>	22.5cm x 15cm x 2.5cm 9" x 6" x 1"	25cm x 17.5cm x 2.5cm 10" x 7" x 1"
<b>Weight of Base</b>	<b>Approx. 1.2kg</b>	<b>Approx. 1.8kg</b>
<b>Rod Material</b>	<b>Aluminium</b>	<b>Aluminium</b>
<b>Rod Measurement (L x D)</b>	600mm x 12.5mm 24" x 0.5"	750mm x 12.5mm 30" x 0.5"
<b>Weight per piece with Aluminium Rod</b>	<b>1.4kg</b>	<b>2.0kg</b>
<b>Standard Packaging</b>	<b>Assorted colours (12 pieces)</b> Grey (3), Blue (2), Green (3), Orange (2), Yellow (2)	<b>Assorted colours (12 pieces)</b> Grey (3), Blue (2), Green (3), Orange (2), Yellow (2)
<b>Net weight per carton</b>	<b>17.2 kg</b>	<b>24.6kg</b>

**Excellent resistance** – can withstand use over a long period of time without change in physical, optical or chemical properties.

**Good General resistance** – minor attack may occur after long periods of storage

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.*

