Stands for Centrifuge Tubes, Vials & Cuvettes  

PW102, PW104, PW105, & PW107

Made of polypropylene, autoclavable and can withstand freezing temperature with two and three tier design provide clear view of the tube contents with convenient insertion and removal of tubes and vials.

Application: For laboratory use as test tube and vial racks.

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Product Code</th>
<th>Description</th>
<th>Size (mm)</th>
<th>Weight (g)</th>
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</thead>
</table>
| Stand for Centrifuge tube     | PW102        | For 1.5 ml, 2.2 ml & 2.7 ml capacity centrifuge tubes                       | Hole Inner Dia = 11.60  
Length = 152.00  
Width = 103.0  
Total Height = 55.00  
Capacity = 24 (4X6 format) tubes. | 124.50      |
| Stand for vials               | PW104        | Stand for 5 ml vials capacity                                                | Hole Inner Dia = 14.00  
Length = 154.00  
Width = 103.00  
Total Height = 55.00  
Capacity : 24 (4X6 format) vials. | 117.00      |
| 3-Shelves folding stand       | PW105        | Stand with locking system.                                                   | Hole Inner Dia = 16.00  
Length = 158.00  
Width = 71.00  
Total Height = 90.00  
Capacity = 18 tubes/vials (3X6 format) | 110.00      |
| 2-Shelves folding stand       | PW107        | Stand with locking system. Suitable for ANTI CLOT VIALS.                   | Hole Inner Dia = 18.00  
Length = 160.00  
Width = 71.00  
Total Height = 78.00  
Capacity = 18 tubes/vials (3X6 Format) | 72.00       |

Product features:

- Racks/stands are Autoclavable
- Can be used in freezers without deforming or going brittle.
- Will not rust or deform.
- Alpha numerical grid reference on top for easy identification of samples.
- Stackable when empty.
- Pack size: PW102, PW104, PW105 - 2 Nos./pack  
  PW107 - 5 Nos./pack

Disclaimer:

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