

# Jars, Jugs

## Specimen/Sample Jars

### Jars, cylindrical, glass

Without lid. Dimensions are diameter x height in mm.

	Dimensions, mm
<b>JA300-20</b>	100 x 100
<b>JA300-23</b>	100 x 150
<b>JA300-40</b>	150 x 150
<b>JA300-43</b>	150 x 200
<b>JA300-50</b>	200 x 200
<b>JA300-56</b>	200 x 300

### Accessory Lids

Loose outside fitting. For JA300 series.

	For jars dia. mm
--	---------------------

### Glass

<b>JA304-20</b>	100
<b>JA304-40</b>	150

### Stainless steel

<b>JA306-20</b>	100
<b>JA306-40</b>	150
<b>JA306-50</b>	200

### Jars, Azlon, cylindrical

Autoclavable polypropylene, Straight-sided wide neck jars with wadless screw cap. Supplied in packs as indicated.

	Ref. JWP-	O.d. x ht. mm	Pack qty.
<b>JA322-25</b>	0030P	43 x 43	72
<b>JA322-32</b>	0060P	53 x 47	48
<b>JA322-42</b>	0125P	70 x 60	36
<b>JA322-49</b>	0250P	89 x 66	36
<b>JA322-54</b>	0500P	89 x 97	24
<b>JA322-56</b>	0950P	120 x 100	24
<b>JA322-59</b>	1200P	120 x 132	24

### Other Jugs:

See Measures and Medical sections.

Hydrometer Jars – see Hydrometer section.

Ointment Jars, Wide Mouth Jars, Specimen Jars – see Bottles section.

Specimen tubes – see Tubes section.

## Jugs

### Jugs, Azlon

Clear polypropylene. Tall form, beaker shape with handle. High clarity rigid polypropylene with choice of moulded or blue printed graduations, non-slide anti-suction bases and precision pouring spouts. Autoclavable to 121°C. Supplied singly.

	Ref.	Capacity ml
<b>Moulded Graduations</b>		
<b>MD749-08</b>	JPM0050P	50
<b>MD749-10</b>	JPM0100P	100
<b>MD749-15</b>	JPM0250P	250
<b>MD749-20</b>	JPM0500P	500
<b>MD749-25</b>	JPM1000P	1000
<b>MD749-30</b>	JPM2000P	2000
<b>MD749-40</b>	JPM3000P	3000
<b>MD749-45</b>	JPM5000P	5000
<b>Printed Graduations</b>		
<b>MD758-08</b>	JBP0050P	50
<b>MD758-10</b>	JBP0100P	100
<b>MD758-15</b>	JBP0250P	250
<b>MD758-20</b>	JBP0500P	500
<b>MD758-25</b>	JBP1000P	1000
<b>MD758-30</b>	JBP2000P	2000
<b>MD758-40</b>	JBP3000P	3000
<b>MD758-45</b>	JBP5000P	5000



JA300 with JA306



MD749



JA322



MD758