



# STORPLUS™ STORAGE CONTAINERS

## Bains Marie

- Carlisle Bains Marie are the original round food storage containers
- Outside stacking lugs prevent jamming
- 12, 18, & 22 qt sizes have recessed handles for extra strength and stability in lifting, as well as graduated U.S. measurements shown on the side of the container
- 2, 3.5, 6, & 8 qt sizes can be imprinted
- Clear polypropylene containers are translucent and seamless, offering contact clarity for easy identification of products
- Polypropylene containers withstand temperatures from 32°F to 170°F
- Economical white polyethylene containers will withstand temperatures from -40°F to 180°F
- NSF Listed; dishwasher safe



Prod No	Description	Color	Pack
<b>Bains Marie Polypropylene Containers</b>			
0205 $\Delta$	2 qt Container, 6.56" D x 4.38" H	30	12 ea
0355 $\Delta$	3.5 qt Container, 6.56" D x 7.63" H	30	12 ea
0605 $\Delta$	6 qt Container, 7.63" D x 8.13" H	30	12 ea
0805 $\Delta$	8 qt Container, 7.63" D x 10.75" H	30	12 ea
1205 $\Delta$	12 qt Container, 12.25" D x 8.75" H	30	6 ea
1805 $\Delta$	18 qt Container, 12.38" D x 13" H	30	6 ea
2205 $\Delta$	22 qt Container, 12.25" D x 15.44" H	30	6 ea
<b>Bains Marie Polypropylene Container Lids</b>			
0202 $\Delta$	2 – 3.5 qt Lid, 6.69" D x .31" H	30	12 ea
0602 $\Delta$	6 – 8 qt Lid, 8.06" D x .38" H	30	12 ea
1252 $\Delta$	12 – 18 – 22 qt Lid, 12.38" D x .75" H	30	6 ea
<b>Bains Marie Polyethylene Containers</b>			
0200 $\Delta$	2 qt Container, 6.56" D x 4.44" H	02	12 ea
0350 $\Delta$	3.5 qt Container, 6.56" D x 7.63" H	02	12 ea
0600 $\Delta$	6 qt Container, 7.63" D x 8.13" H	02	12 ea
0800 $\Delta$	8 qt Container, 7.625" D x 10.75" H	02	12 ea
1200 $\Delta$	12 qt Container, 12.25" D x 8.75" H	02	6 ea
1800 $\Delta$	18 qt Container, 12.38" D x 13" H	02	6 ea
2200 $\Delta$	22 qt Container, 12.25" D x 15.44" H	02	6 ea
<b>Bains Marie Polyethylene Container Lids</b>			
0203 $\Delta$	2 – 3.5 qt Lid, 6.69" D	02	12 ea
0603 $\Delta$	6 – 8 qt Lid, 8.63" D	02	12 ea
1202 $\Delta$	12 – 18 – 22 qt Lid, 12.38" D	02	6 ea

NSF Listed products are designated with a  $\Delta$  and may be prefixed with an N