

# Centrifuge Tubes

- Gamma irradiation sterilized, RNase-free, DNase-free, DNA-free, and Non-pyrogenic
- Black graduations
- Extended cap design facilitates one hand removal of caps and helps prevent contamination
- Large white marking area provides excellent contrast for identification



Thomas® Centrifuge Tubes are made of high clarity polypropylene and manufactured in a class 100,000 clean room. Graduations are printed in bold easy-to-read black and are accurate to  $\pm 2\%$ . A large white marking area provides excellent contrast for identification. The smooth, flat surface polyethylene cap provides an integral seal. The extended cap design facilitates one hand removal of caps and helps prevent contamination. Maximum RCF is 12,000 (g) for both 15mL and 50mL tubes. Temperature range is  $-80^{\circ}\text{C}$  to  $120^{\circ}\text{C}$ . Thomas® 15mL and 50mL tubes are available in convenient 300 per case size in foam racks or bulk packaged in sterile re-sealable (zip closure) bags. Tubes are gamma irradiation sterilized, RNase-free, DNase-free, DNA-free, and Non-pyrogenic.



Specifications			
Capacity	Max. RCF	Temperature Range	Graduation Labels
15mL Tubes	12,000 (g)	$-80^{\circ}\text{C}$ to $120^{\circ}\text{C}$	1.5-15mL
50mL Tubes	12,000 (g)	$-80^{\circ}\text{C}$ to $120^{\circ}\text{C}$	5-50mL

Thomas No.	Description	Case
<b>1220R19</b>	15mL Centrifuge Tube, Foam Rack, PP, Sterile	300
<b>1220R20</b>	15mL Centrifuge Tube, Bag, PP, Sterile	300
<b>1220R21</b>	50mL Centrifuge Tube, Foam Rack, PP, Sterile	300
<b>1220R22</b>	50mL Centrifuge Tube, Bag, PP, Sterile	300