

Tubes available for TLA120.1 and TLA A120.2 rotors, with speed and volume specifications for each tube

Table 1 Available Tubes for the TLA-120.1 Rotor^a

Tube			Required Accessory		Max. Speed/ RCF/ <i>k</i> Factor
Dimensions and Volume	Description	Part Number	Description	Part Number	
8 × 34 mm 0.5 mL	thickwall polycarbonate	343776 (pkg/100)	none	—	120 000 RPM $627\,000 \times g$ 8
8 × 34 mm 0.5 mL	thickwall polypropylene	343777 (pkg/100)	none	—	80 000 RPM $279\,000 \times g$ 18

a. Use only the items listed here and observe maximum fill volumes and speeds shown.

Table 1 Available Tubes for the TLA-120.2 Rotor^a

Tube			Required Accessory		Max. Speed/ RCF/ <i>k</i> Factor
Dimensions and Volume	Description	Part Number	Description	Part Number	
11 × 34 mm 1.0 mL	thickwall polycarbonate	343778 (pkg/100)	none	—	120,000 RPM $627,000 \times g$ 8
11 × 34 mm 1.0 mL	thickwall polypropylene	347287 (pkg/100)	none	—	80,000 RPM $279,000 \times g$ 18
11 × 25 mm 1.5 mL	Quick-Seal polypropylene	344624 (pkg/50)	Noryl ^b spacer	344636 (pkg/6)	120,000 RPM $627,000 \times g$ 14
11 × 32 mm 2.0 mL	Quick-Seal polypropylene	344625 (pkg/50)	Noryl spacer	344674 (pkg/6)	120,000 RPM $627,000 \times g$ 16

a. Use only the items listed here and observe maximum fill volumes and speeds shown.

b. Noryl is a registered trademark of GE Plastics.