

DATA SHEET

Centrifuge Tubes

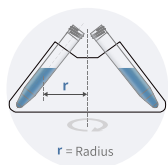
ISO 9001

ISO 13485

Features



We use virgin polypropylene to make centrifuge tubes. It is an exceptionally chemical-resistant material.



They exhibit resilience to high centrifuge speeds, enduring up to 12,000g, whether using 15mL or 50mL tubes.

They are autoclavable with the ability to endure the temperature of up to 121 °C.



With white graduation and a large blank area, it is easy to write on these centrifuge tubes.



To avoid confusion, tube caps are available in different colors.



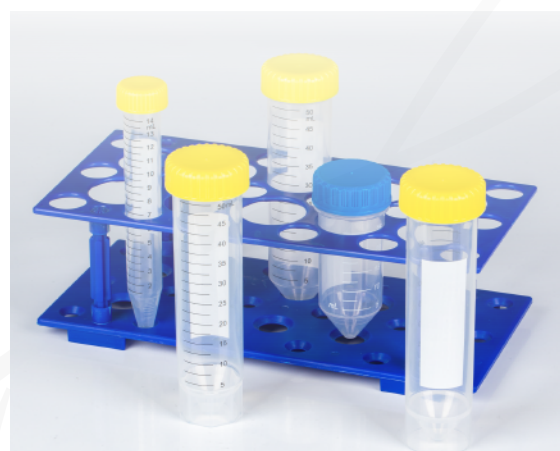
Raw Material

The tube is manufactured of virgin Polypropylene (PP) using diamond polished molds.

We Open To New Ideas!

Application

Scientists often use centrifuge tubes for separating solids, liquids, and gases, depending on their density. You can separate solid particles from liquids such as plasma and blood cells. You can do it by spinning centrifuge vials carrying the material at a very high speed. It allows the centrifugal force to push heavier materials to the bottom of the tubes.



SHAOXING GENFOLLOWER BIOTECH CO.,LTD.

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Product Range

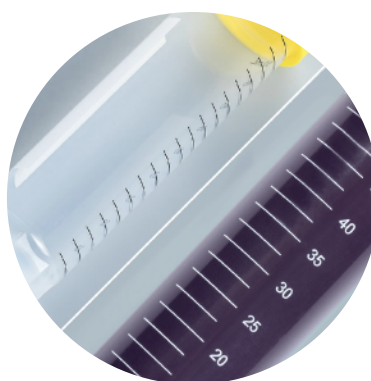
Capacity	Description	Packaging
15 mL	15mL Centrifuge tubes, Conical, sterile, DNase and RNase free	Bagged & Foam Racked
25 mL	25mL Centrifuge tubes, Conical, sterile, DNase and RNase free	Bagged & Foam Racked
50 mL	50mL Centrifuge tubes, Conical, sterile, DNase and RNase free	Bagged & Foam Racked
50 mL, round skirt	50mL Centrifuge tubes, Self-standing, sterile, DNase and RNase free	Bagged
50 mL, eight-sided skirt	50mL Centrifuge tubes, Self-standing, sterile, DNase and RNase free	Bagged

Color

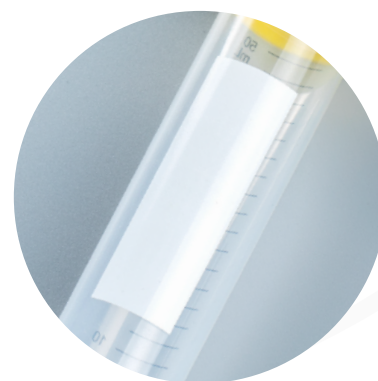


Cap: Yellow/Blue

(other colors also available if you need)



Tube: Clear/Amber



Printing content: White

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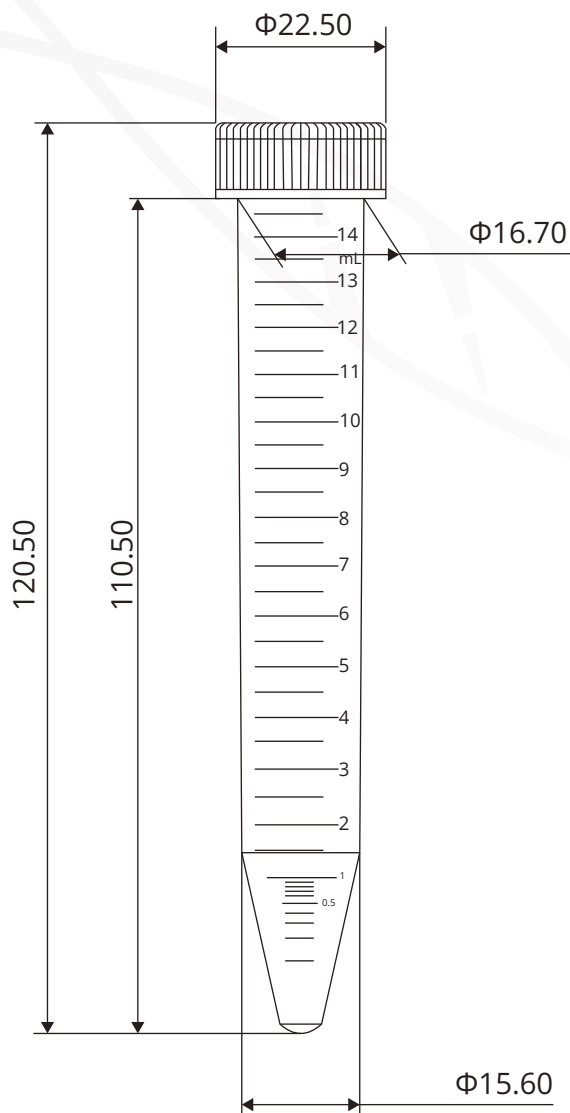
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Technical Drawing - 15 mL



(Unit: mm)

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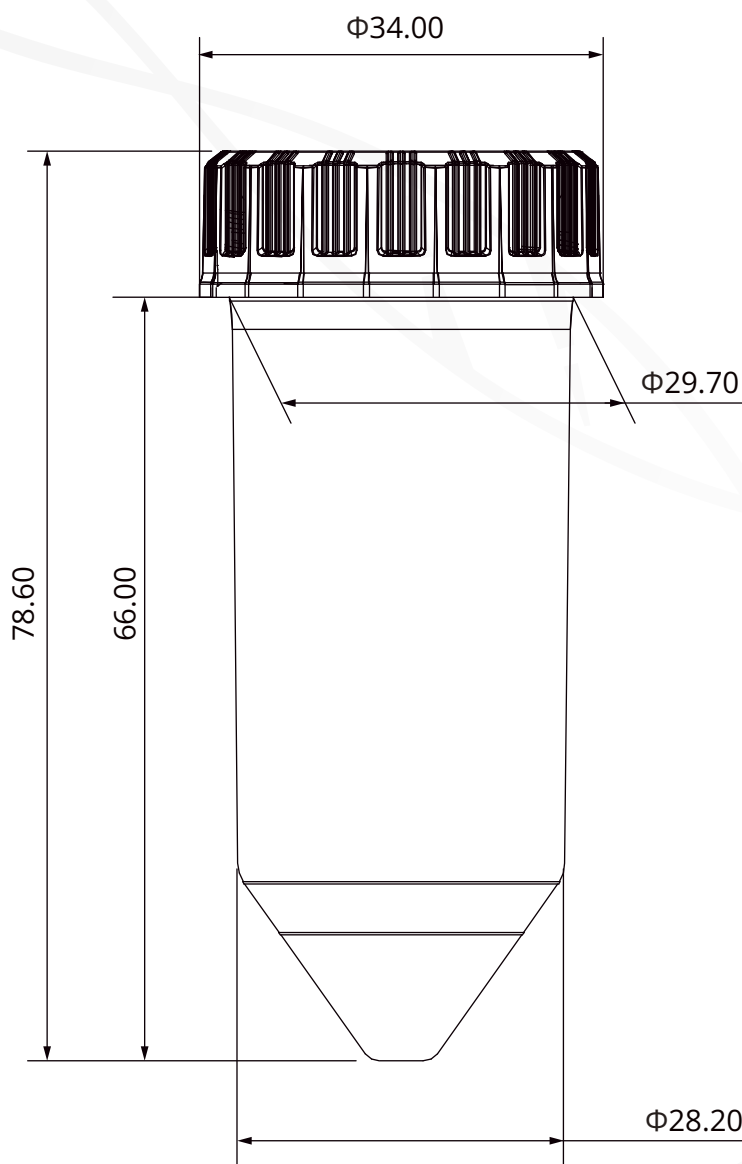
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Technical Drawing - 25 mL



(Unit: mm)

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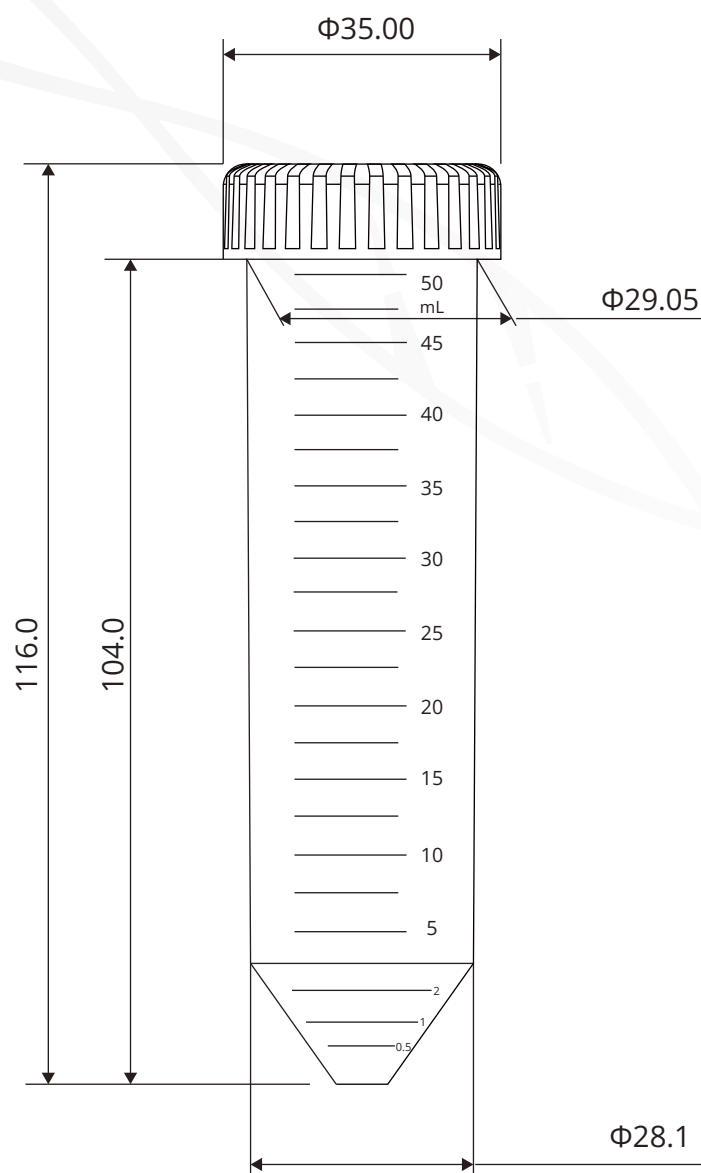
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Technical Drawing - 50 mL



(Unit: mm)

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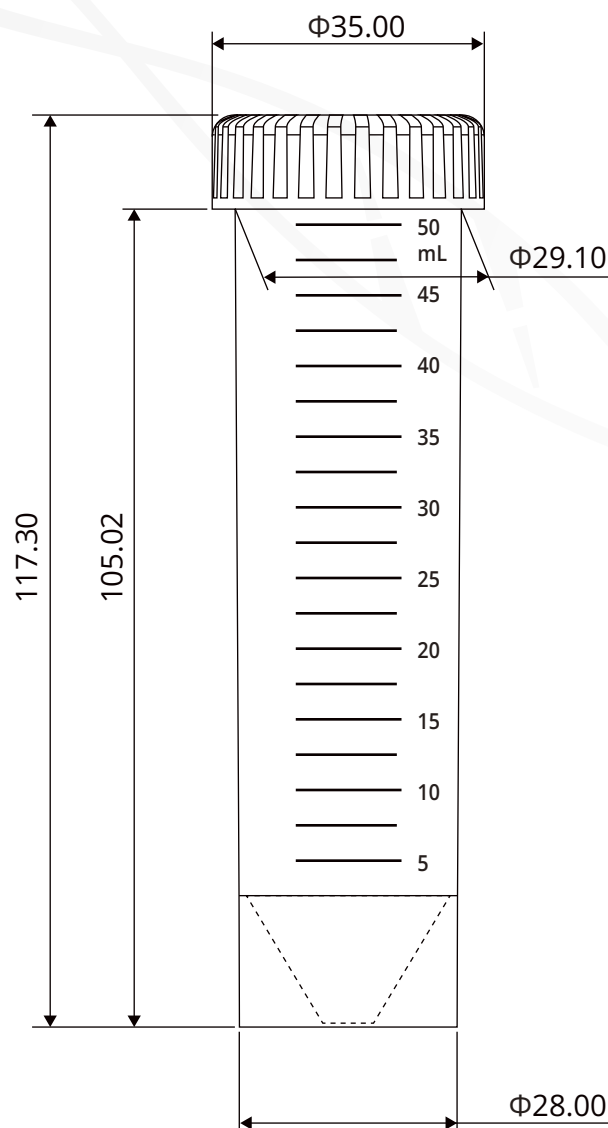
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Technical Drawing - 50 mL, round skirt



(Unit: mm)

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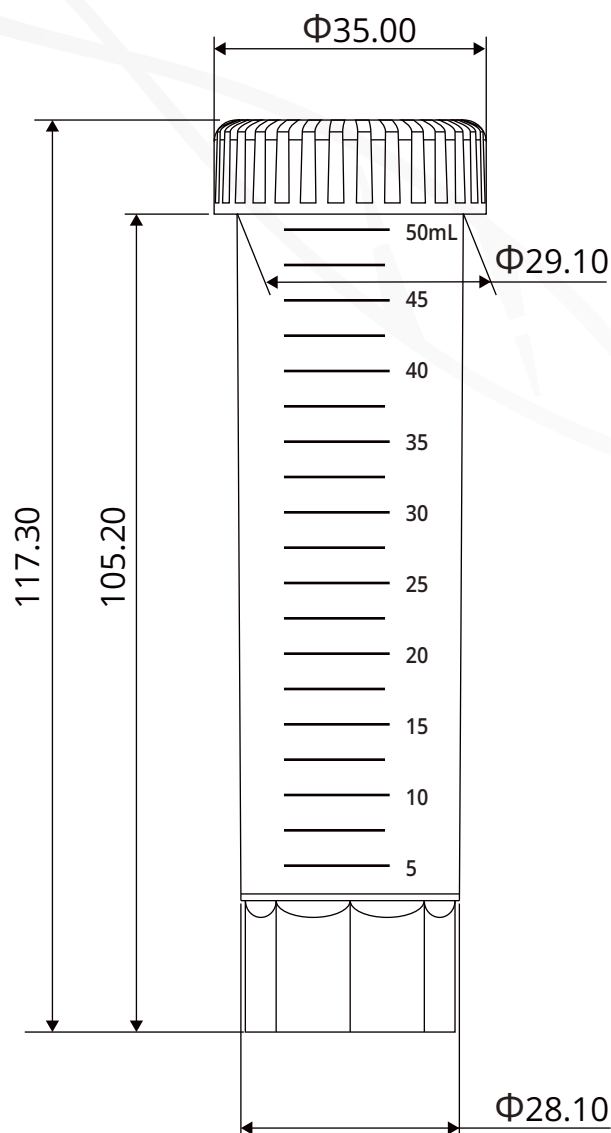
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 Technical Drawing - 50 mL, eight-sided skirt



(Unit: mm)

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