





Features



Made from medical-grade polypropylene (PP).



Compatible with DS2®/DSX® systems.

Manufactured in a cleanroom environment.



Sterilised, free from DNase/RNase, and endotoxins.



Available in various volumes.



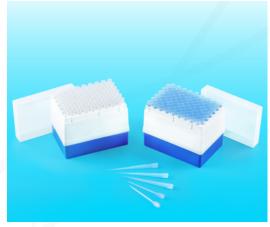
Raw Material

These robotic tips are made from medical-grade polypropylene (PP).

Application

These robotic tips are designed for automated sample processing. They are fully compatible with Dynex automated systems, enabling efficient and precise ELISA workflows, including sample loading, incubation, washing, and reading. They help reduce manual handling, improve testing efficiency, and ensure consistent, reproducible results.

We Open To New Ideas!



Dynex®, DSX® and DS2® are registered trademarks of Dynex Technologies.

SHAOXING GENFOLLOWER BIOTECH CO.,LTD.

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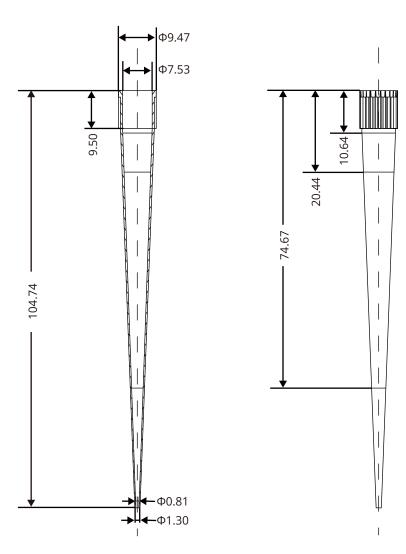




Product Range-Pipette Tip

Volume	Description	Packaging
AT300DX	300uL, Non-Conductive, blue, sterile, RNase and DNase free	108 Tips/Rack, 48 Racks/Case
AT1300DX	1300uL, Non-Conductive, blue, sterile, RNase and DNase free	108 Tips/Rack, 48 Racks/Case

Technical Drawing - AT300DX



(Unit: mm)

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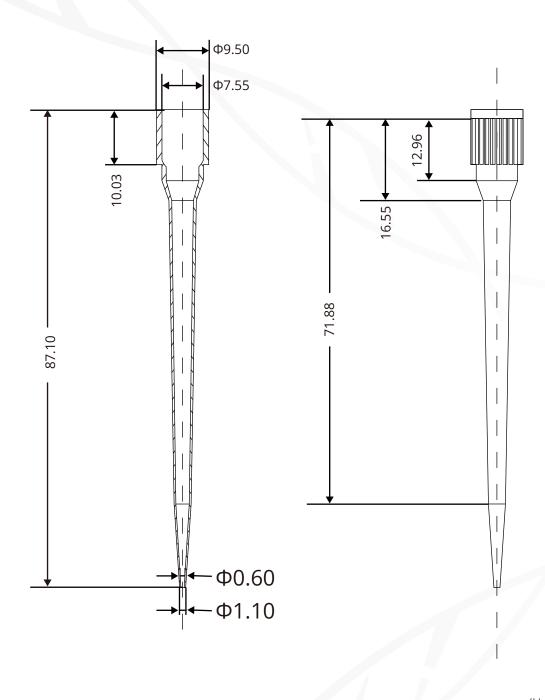








Technical Drawing - AT1300DX



(Unit: mm)

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