

D1200 Diamond[®] Tips

100 - 1200 μL in the Diamond Range

High Quality Tips for High Quality pipettes

NEW

- *New long and slender tip geometry prevents the tip holder from coming in contact with wells and tubes.*
- *The exclusive Diamond[®] Tips – Pipetman[®] design provides the lowest fitting and ejection forces.*
- *Specially designed for Gilson Pipetman Concept[®] C1200
Compatible with Pipetman[®] P1000 and Pipetman[®] Ultra U1000*



Designed for use even in long and narrow tubes.

• **Gilson logo** guarantees quality in accordance with the ISO 8655 requirements. Diamond Tips and Pipetman pipettes are the complete pipetting system.

• **Pure polypropylene**
No dyes, no additives, just translucent.

• **Totally autoclavable**
(121 C, 0.1 Mpa, 20 min.)

• **Graduations at 100 and 1000 μL** make it easy to visually check the volume pipetted.

• **100 μL**

• From the mold to the bench, the tip is **fully traceable:**

- **Batch number**
- **Tip identification**

• **Fine point and flexibility** prevent droplet retention.



Color-coded Tipack[™]

D1200 Diamond[®] Tips

Take a Step forward in Meeting your Quality Requirements

→ Large choice of packaging



→ Accuracy and precision of your pipetting system

- Gilson's specifications are guaranteed with the use of Diamond tips.
- Tips can contribute up to 50% to the performance of your pipetting system (ISO 8655-2).
- Optimized design to provide a perfect seal with low ejection forces to all Pipetman pipettes.
- Consistent tip-to-tip and lot-to-lot performance proved by a study carried out at our ISO 17025 Accredited Laboratory.

→ Quality

- Tip model, volume identification and batch number on all packaging.
- Quality certificate in every box.
- Color-coded packaging.
- All tips comply with the EC Directive (98/79/EC) for In Vitro Diagnostic (IVD) Medical Devices.



Sterilization date and sticker guarantee sterilization. The Medical device quality plastic provides a complete shield contamination.

→ Contamination free

- Certified trace metal values.
- Fully automated manufacturing to prevent external contamination (DNA, RNA, ...).
- Available Gamma-ray sterilized with a SAL of 10⁻⁶.



Description	Reference
EcoPack: D1200; box of 10 000 (10 bags of 1 000 tips)	F161100
EasyPack: D1200; box of 1 000 (5 bags of 200 tips)	F161101
Tipack: D1200; box of 960 Diamond tips	F161102
Tipack: D1200ST; box of 960 Sterilized Diamond tips	F161103
Empty Rack D1200; set of 2	F161104

Distributed by

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