

PIPETTE TIPS

TIPS CREATED TO MAXIMIZE RELIABILITY

Sample integrity is central to everything we do and it starts with high-quality materials. Designed specifically for PIPETMAN® pipettes, our tips are manufactured from premium materials in a sterile, clean-room environment to prevent contamination that could impact results. While it's often assumed that any well-fitting tip won't affect accuracy, ISO 8655 makes it clear: only pipettes and tips from the same manufacturer ensure consistent, lot-to-lot performance, helping reduce variability and eliminate extra calibration steps.

AIR DISPLACEMENT TIPS

PIPETMAN® DIAMOND Tips

PIPETMAN® DIAMOND Tips are precision-engineered for perfect fit and peak performance with PIPETMAN pipettes and are compatible with Gilson instruments. As part of the ISO 8655-calibrated pipette system, they deliver reliable, reproducible results every time.

Made from pure polypropylene in clean-room conditions, they ensure accurate volume delivery, complete dispensing, and freedom from detectable contaminants. They are available as autoclavable, sterile (SAL 10⁻⁴) or sterile filter options, certified free of DNA, RNA, DNase, RNase, ATP, and endotoxins.

PIPETMAN® EXPERT Tips

Universal-fit PIPETMAN EXPERT Tips are designed to be compatible with leading pipette brands. This allows laboratories to stock a single type of tip, saving time, costs, and bench space.

Gel Loading Tips are perfect for precise sample loading in electrophoresis and are available in round or flat designs. Autoclavable or sterilized (SAL 10⁻³), they are free of human and bacterial DNA, DNase, RNase, and pyrogens, and are compatible with real-time PCR.

AmpliPur® Expert Tips

AmpliPur® Expert Tips (sterile version, SAL 10⁻⁴) are certified free of DNA, RNA, DNase, and RNase, ensuring reliable results ideal for microbiology, molecular biology, biomedicine, cell culture and biobanking.

Compatible with most pipettes on the market and compliant with ISO 8655 standards, these tips are manufactured from recyclable materials. AmpliPur Expert Tips combine durability, performance, and excellent value for money.

POSITIVE DISPLACEMENT TIPS

Capillary Pistons

Capillary Piston Tips are designed for use with MICROMAN® positive displacement pipette and are ideal for viscous, volatile, or hazardous liquids. Their syringe-like design prevents contamination and delivers accurate, reproducible results, even in narrow or deep tubes.

DISTRITIPS®

DISTRITIPS® are designed for DISTRIMAN® positive displacement repeater pipettes and provide accurate, reliable dispensing of difficult samples. Made from dye-free polypropylene, they eliminate the risk of chemical contamination.

ONE TIP. TOTAL COMPATIBILITY.

Affordable Automation Without Compromise

Unlike many automated liquid handlers that require proprietary consumables, Gilson's PIPETMAX®, PIPETMAN M96, and PLATEMASTER systems use the same trusted PIPETMAN® DIAMOND Tips scientists rely on for pipetting. You can automate critical workflows, like qPCR, normalization, or ELISA, without the added cost of special automation-only tips.



pipetman®

DIAMOND TIPS

HIGHEST QUALITY TIPS FOR SUPERIOR RESULTS

Trust Gilson's PIPETMAN® DIAMOND Tips to deliver the accuracy and precision your experiments demand. PIPETMAN DIAMOND Tips fit all Gilson instruments: no extra cost, no extra storage, no guesswork. One tip type covers it all, helping your lab save both time and money.

Guaranteed Results for all your Gilson Instruments

PIPETMAN DIAMOND Tips are designed to fit your PIPETMAN®, PIPETMAX®, PIPETMAN® M96, and PLATEMASTER® perfectly. Using PIPETMAN DIAMOND Tips in conjunction with your Gilson products guarantees maximum accuracy and precision.

Affordable and Versatile For Every Application

Your needs, budget, and tip consumption vary according to your specific research activity. With our extensive range of packaging, PIPETMAN DIAMOND Tips are an affordable option for every lab and every application.

Contamination-Free

Our tips are made of the highest-grade material within a fully traceable clean room environment, ensuring each tips are free of detectable DNA, RNA, DNase, RNase, ATP, and Endotoxins (Pyrogens). From mold to bench, they are traceable, and certified to meet the most stringent demands in a variety of applications.



WIDE RANGE OF TIP PACKAGING

TIPACK™

Compact, ergonomic, and eco-friendly by design, TIPACK™ enables the ROCKY RACK™ technique with a 180° hinged lid for easy tip loading on any pipettes.

Fully autoclavable, TIPACK is also available in sterilized and filter tip options.



TOWERPACK

A quick, easy, and affordable rack refill system that saves 60% bench space and uses 70% less plastic than standard racks.

The universal reload box supports one-hand operation, is fully autoclavable, and available sterilized, bringing efficiency, sustainability, and convenience to the lab.



REFILL VERSION

Individually wrapped tip racks provide a convenient, clean, and eco-friendly solution for tip storage.

Ready to use—simply peel the lid and place the rack into an empty box—they use 45% less plastic than standard racks. Fully autoclavable and available in sterilized or filter options, they deliver practicality without compromising quality.



RELOAD PACK

The fastest way to refill an empty box, using 70% less plastic in recyclable, eco-friendly packaging.

Easy to store and space-efficient on the bench, it's both affordable and convenient. Fully autoclavable, it provides a practical and sustainable solution for everyday lab use.



EASYPACK AND ECOPACK

Buy in bulk and save by reloading tips into empty racks.

Sealed bags with a rapid-sealing strip allow easy access while helping prevent contamination and reduce waste. Fully autoclavable, they are available as EASYPACK (5 bags × 200 tips) and ECOPACK (10 bags × 1000 tips).



STERILPACK

Individually wrapped, sterilized tips provide full protection from contaminants until the moment of use.

Each tip is sealed in medical-grade plastic with guaranteed sterilization for up to five years and supplied in packs of 400 individually wrapped tips.



DIAMOND TIPS

STANDARD PIPETMAN® DIAMOND TIPS						
	Description	Volume Range	Tip Length	Qty/Pack	Autoclavable Tips	Sterilized Tips
					Part Number	Part Number
RELOAD PACK	 DL10 RELOAD PACK	0.1–20 µL	45 mm	960	F167012	-
	 D200 RELOAD PACK	2–200 µL	51 mm	960	F167013	-
	 D1000 RELOAD PACK	100–1000 µL	66 mm	576	F167014	-
REFILL VERSIONS	 DL10 REFILL VERSIONS	0.1–20 µL	45 mm	960	F172200	F172201
	 D200 REFILL VERSIONS	2–200 µL	51 mm	960	F172300	F172301
	 D300 REFILL VERSIONS	10–300 µL	51 mm	960	F172400	F172401
	 D1000 REFILL VERSIONS	100–1000 µL	66mm	960	F172500	F172501
	 D1200 REFILL VERSIONS	50–1200 µL	84 mm	960	F172800	F172801
TIPACK	 D10 TIPACK	0.1–10 µL	30 mm	960	F171100	F171101
	 DL10 TIPACK	0.1–20 µL	45 mm	960	F171200	F171201
	 D200 TIPACK	2–200 µL	51 mm	960	F171300	F171301
	 D300 TIPACK	10–300 µL	51 mm	960	F171400	F171401
	 D1000 TIPACK	100–1000 µL	66 mm	960	F171500	F171501
	 D1200 TIPACK	50–1200 µL	84 mm	960	F171600	F171601
	 D5000 TIPACK	0.5–5 mL	10.4 cm	600	F161370	-
TOWERPACK	 D10mL TIPACK	1–10 mL	16 cm	240	F161230	-
	 D10 TOWERPACK	0.1–10 µL	30 mm	960	F167101	F167201
	 DL10 TOWERPACK	0.1–20 µL	45 mm	960	F167102	F167202
	 D200 TOWERPACK	2–200 µL	51 mm	960	F167103	F167203
	 D300 TOWERPACK	10–300 µL	51 mm	960	F167105	F167205
	 D1000 TOWERPACK	100–1000 µL	66 mm	672	F167104	F167204
ECOPACK	 D10 ECOPACK (10 bags of 1,000)	0.1–10 µL	30 mm	10,000	F161630	-
	 DL10 ECOPACK (10 bags of 1,000)	0.1–20 µL	45 mm	10,000	F161450	-
	 D200 ECOPACK (10 bags of 1,000)	2–200 µL	51 mm	10,000	F161930	-
	 D300 ECOPACK (10 bags of 1,000)	10–300 µL	51 mm	10,000	F161730	-
	 D1000 ECOPACK (10 bags of 1,000)	100–1000 µL	66 mm	10,000	F161670	-
	 D1200 ECOPACK (10 bags of 1,000)	50–1200 µL	84 mm	10,000	F161110	-
EASYPACK	 D10 EASYPACK (5 bags of 200)	0.1–10 µL	30 mm	1,000	F161631	-
	 DL10 EASYPACK (5 bags of 200)	0.1–20 µL	45 mm	1,000	F161451	-
	 D200 EASYPACK (5 bags of 200)	2–200 µL	51 mm	1,000	F161931	-
	 D300 EASYPACK (5 bags of 200)	10–300 µL	51 mm	1,000	F161731	-
	 D1000 EASYPACK (5 bags of 200)	100–1000 µL	66 mm	1,000	F161671	-
	 D1200 EASYPACK (5 bags of 200)	50–1200 µL	84 mm	1,000	F161111	-
	 D5000 EASYPACK (3 bags of 334)	0.5–5 mL	10.4 cm	1,002	F161571	-
	 D10mL EASYPACK (4 bags of 50)	1–10 mL	16 cm	200	F161210	-
STERIL PACK	 D200ST STERILPACK	2–200 µL	51 mm	400	-	F161330
	 D1000ST STERILPACK	100–1000 µL	66 mm	400	-	F161340

PIPETMAN® DIAMOND FILTER TIPS					
	Description	Volume Range	Tip Length	Qty/Pack	Sterilized Tips
					Part Number
REFILL VERSIONS	 DFL10ST REFILL VERSIONS	0.1-10 µL	45 mm	960	F172203
	 DF30ST REFILL VERSIONS	2-30 µL	51 mm	960	F172303
	 DF100ST REFILL VERSIONS	10-100 µL	51 mm	960	F172403
	 DF200ST REFILL VERSIONS	20- 200 µL	51 mm	960	F172503
	 DF300ST REFILL VERSIONS	10-300 µL	51 mm	960	F172703
	 DF1000ST REFILL VERSIONS	100-1000 µL	66 mm	960	F172603
	 DF1200ST REFILL VERSIONS	50-1200 µL	84 mm	960	F172803
TIPACK	 DF10ST Filter TIPACK	0.1-10 µL	30 mm	960	F171103
	 DFL10ST Filter TIPACK	0.1-10 µL	45 mm	960	F171203
	 DF30ST Filter TIPACK	2-30 µL	51 mm	960	F171303
	 DF100ST Filter TIPACK	10-100 µL	51 mm	960	F171403
	 DF200ST Filter TIPACK	20-200 µL	51 mm	960	F171503
	 DF300ST Filter TIPACK	10-300 µL	51 mm	960	F171603
	 DF1000ST Filter TIPACK	100-1000 µL	66 mm	960	F171703
	 DF1200ST Filter TIPACK	50-1200 µL	84 mm	960	F171803

D10 are short collar tips. DL10 are long collar tips.

EMPTY RELOAD BOXES		
Description	Qty/Pack	Part Number
Universal Reload Box (1 rack) for TOWERPACK	1	F167100
Empty Box for Use With REFILL VERSIONS and RELOAD PACKS:  DL10/DFL10ST  D200/DF30ST/DF100ST/DF200ST  D300/DF300ST	2	F171204
 Empty Box for Use With REFILL VERSIONS and RELOAD PACKS: D1000/D1200/DF1000ST/DF1200ST	2	F171504
EMPTY RELOAD RACKS		
Description	Qty/Pack	Part Number
 D10 Empty Racks for ECOPACK and EASYPACK	2	F171102
 DL10 Empty Racks for ECOPACK and EASYPACK	2	F171202
 D200 Empty Racks for ECOPACK and EASYPACK	2	F171302
 D300 Empty Racks for ECOPACK and EASYPACK	2	F171402
 D1000/D1200 Empty Racks for ECOPACK and EASYPACK	2	F171502
 D5000 Empty Rack for ECOPACK and EASYPACK	1	F161360
 D10mL Empty Rack for ECOPACK and EASYPACK	1	F161220

REFILL VERSIONS FOR PIPETMAX®268-CERTIFIED 384-WELL						
	Description	Volume Range	Tip Length	Qty/ Pack	Autoclavable Tips	Sterilized Tips
					Part Number	Part Number
REFILL VERSIONS	 DSL10 REFILL VERSIONS 384-Certified	0.1–20 µL	45 mm	960	F172210	F172211
	 DS200 REFILL VERSIONS 384-Certified	2–200 µL	51 mm	960	F172310	F172311
	 DS1000 REFILL VERSIONS 384-Certified	100–1000 µL	66 mm	960	F172510	F172511
	 D1200 REFILL VERSIONS 384-Certified	50–1200 µL	84 mm	960	F172800	F172801
FILTER REFILL VERSIONS	 DSFL10ST REFILL VERSIONS 384-Certified	0.1–10 µL	45 mm	960	-	F172213
	 DSF30ST REFILL VERSIONS 384-Certified	2–30 µL	51 mm	960	-	F172313
	 DSF200ST REFILL VERSIONS 384-Certified	20–200 µL	51 mm	960	-	F172513
	 DSF1000ST REFILL VERSIONS 384-Certified	100–1000 µL	66 mm	960	-	F172613

