



Optimised fit and easy tip ejection - improved cone geometry for a secure fit

Quick and easy volume check - graduation marks on tip at standard volumes

Precise pipetting without loss of sample - conical tip opening prevents drop formation at the end of the tip

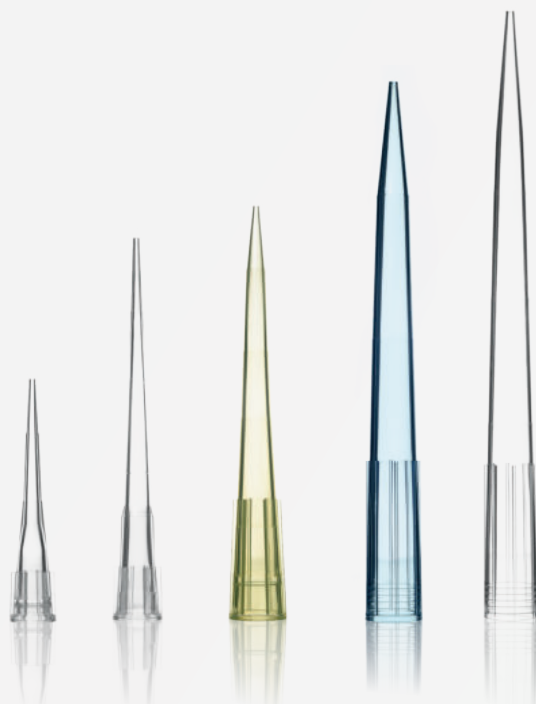
High-quality material - tips made of autoclavable, non-wettable, virgin polypropylene. US FDA Virgin Polypropylene without any traces of heavy metals (FDA approved 21 CFR)

Easy identification of pipette tips - colour-coded racks allows the quick and easy identification of the pipette tip and a suitable pipette

Maintain sample integrity - sterile version available (beta irradiation)

Versions - available in bags and rack boxes

Compatibility list - see page 93-96



ahn[®]myTip[®]

Macro Tips MaT

Optimised cone geometry - ensuring perfect fit on the chosen pipette

Precision without loss of sample - conical tip opening to avoid formation of drops

Elimination of sample contamination - tips made of autoclavable, non-wettable, virgin polypropylene material

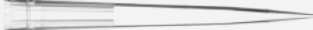
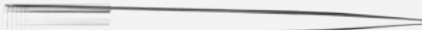
Maintain sample integrity - sterile version available (beta irradiation)

Packaging - available in bags

Compatibility list - see page 93-96

Ordering information

Pipette Tips

Volume	Length	Colour Tip	Colour Code	Sterile	Pack Type	Sales Unit	Cat. No.
 myTip® 10 µL	31.20 mm	clear			bag	case / 20x1000 tips	1-002-81-0
		clear	■		racked	case / 5x10x96 tips	1-002-C5-0
		clear	■	■	racked	case / 5x10x96 tips	1-003-C5-0
 myTip® 10/20 µL, XL	45.80 mm	clear			bag	case / 20x1000 tips	1-062-81-0
		clear	■		racked	case / 5x10x96 tips	1-062-C5-0
		clear	■	■	racked	case / 5x10x96 tips	1-063-C5-0
 myTip® 200 µL	53.40 mm	clear			bag	case / 30x1000 tips	1-121-86-0
		clear	■		racked	case / 5x10x96 tips	1-121-C5-0
		clear	■	■	racked	case / 5x10x96 tips	1-122-C5-0
 myTip® 200 µL	53.40 mm	yellow			bag	case / 30x1000 tips	1-121-86-1
		yellow	■		racked	case / 5x10x96 tips	1-121-C5-1
		yellow	■	■	racked	case / 5x10x96 tips	1-122-C5-1
 myTip® Gelloader 200 µL	68.50 mm	clear	■		racked	case / 4x8x96 tips	1-130-C4-0
		clear	■	■	racked	case / 4x8x96 tips	1-131-C4-0
 myTip® 300 µL	59.35 mm	clear			bag	case / 10x1000 tips	1-127-80-0
		clear	■		racked	case / 5x10x96 tips	1-127-C5-0
		clear	■	■	racked	case / 5x10x96 tips	1-128-C5-0
 myTip® 1000 µL	84.30 mm	clear			bag	case / 20x500 tips	1-202-80-0
		clear	■		racked	case / 4x8x96 tips	1-202-C4-0
		clear	■	■	racked	case / 4x8x96 tips	1-203-C4-0
 myTip® 1000 µL	84.30 mm	blue			bag	case / 20x500 tips	1-202-80-2
		blue	■		racked	case / 4x8x96 tips	1-202-C4-2
		blue	■	■	racked	case / 4x8x96 tips	1-203-C4-2
 myTip® 1250 µL	98.20 mm	clear			bag	case / 20x500 tips	1-204-80-0
		clear	■		racked	case / 4x8x96 tips	1-204-C4-0
		clear	■	■	racked	case / 4x8x96 tips	1-205-C4-0

Macro Tips

Volume	Length	Colour	Sterile	Pack Type	Sales Unit	Cat. No.
 myTip® MaT 5 mL	124.00 mm	clear		bag	case / 10x250 tips	1-218-61-0
		clear	■	bag	case / 10x250 tips	1-222-61-0
 myTip® MaT 5 mL	126.00 mm	clear		bag	case / 8x250 tips	1-210-84-0
 myTip® MaT 5.5 mL	147.50 mm	clear		bag	case / 8x250 tips	1-212-84-0
 myTip® MaT 10 mL	150.00 mm	clear		bag	case / 10x100 tips	1-213-50-0
 myTip® MaT 10 mL	160.80 mm	clear		bag	case / 5x200 tips	1-220-50-0
		clear	■	bag	case / 5x200 tips	1-224-50-0



Filter Tips FT



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No sample contamination - filters are made of virgin high-quality hydrophobic polyethylene without additives

No pipette contamination - filter provides reliable protection against contamination through micropore filter technology (MPF technology, filter pore size 10-40 µm)

Universal fit and tip ejection - optimised cone geometry for a secure fit

Quick and easy volume check - graduation marks on tip at standard volumes

Precise pipetting without loss of sample - conical tip opening prevents any formation of drops at the end of the tip

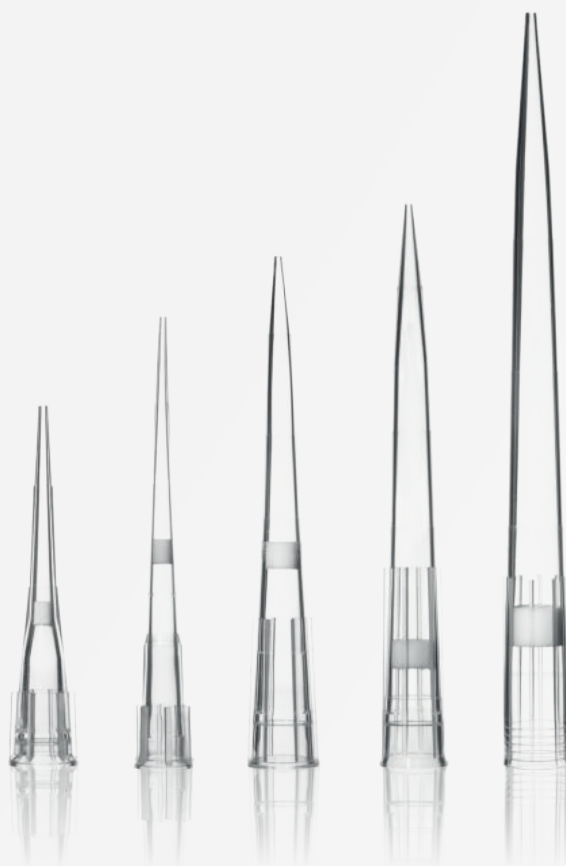
Elimination of sample contamination - tips made of non-wettable, virgin polypropylene

Easy identification of pipette tips - colour-coded racks allows the quick and easy identification of the pipette tip and a suitable pipette

Maintain sample integrity - sterile version available (beta irradiation)

Versions - available in bags and rack boxes

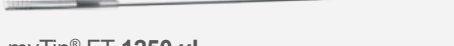
Compatibility list - see page 93-96



Filter	Average pore size	Material	Characteristic	Used in following filter tip
	10-40 µm	PE	hydrophobic	10 µL
	10-40 µm	PE	hydrophobic	10 µL XL 20 µL
	10-40 µm	PE	hydrophobic	100 µL
	10-40 µm	PE	hydrophobic	200 µL 300 µL
	10-40 µm	PE	hydrophobic	1000 µL
	10-40 µm	PE	hydrophobic	1250 µL

Ordering information

Filter Tips

Volume	Length	Colour Tip	Colour Code	Sterile	Pack Type	Sales Unit	Cat. No.
 myTip® FT 10 µL	31.20 mm	clear			bag	case / 20x1000 tips	2-002-81-0
		clear	■	■	racked	case / 5x10x96 tips	2-003-C5-0
 myTip® FT 10 µL XL	45.80 mm	clear			bag	case / 20x1000 tips	2-061-81-0
		clear	■	■	racked	case / 5x10x96 tips	2-064-C5-0
 myTip® FT 20 µL XL	45.80 mm	clear			bag	case / 20x1000 tips	2-062-81-0
		clear	■	■	racked	case / 5x10x96 tips	2-063-C5-0
 myTip® FT 20 µL	53.40 mm	clear			bag	case / 10x1000 tips	2-117-80-0
		clear	■	■	racked	case / 5x10x96 tips	2-118-C5-0
 myTip® FT 100 µL	53.40 mm	clear			bag	case / 10x1000 tips	2-119-80-0
		clear	■	■	racked	case / 5x10x96 tips	2-120-C5-0
 myTip® FT 200 µL	53.40 mm	clear			bag	case / 10x1000 tips	2-127-80-0
		clear	■	■	racked	case / 5x10x96 tips	2-128-C5-0
 myTip® FT 300 µL	59.35 mm	clear			bag	case / 10x1000 tips	2-134-80-0
		clear	■	■	racked	case / 5x10x96 tips	2-135-C5-0
 myTip® FT 1000 µL	84.30 mm	clear			bag	case / 10x1000 tips	2-202-80-0
		clear	■	■	racked	case / 4x8x96 tips	2-203-C4-0
 myTip® FT 1250 µL	98.20 mm	clear			bag	case / 10x1000 tips	2-204-80-0
		clear	■	■	racked	case / 4x8x96 tips	2-205-C4-0



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Low retention tips and filter tips - the innovative low retention surface ensures maximum sample recovery and high-precision pipetting

Universal fit and tip ejection - optimised cone geometry for a secure fit

Quick and easy volume check - graduation marks on tip at standard volumes

Precise pipetting without loss of sample - conical tip opening prevents any drop formation at the end of the tip

Elimination of sample contamination - tips made of autoclavable, non-wettable, virgin polypropylene

Maintain sample integrity - sterile version available (beta irradiation)

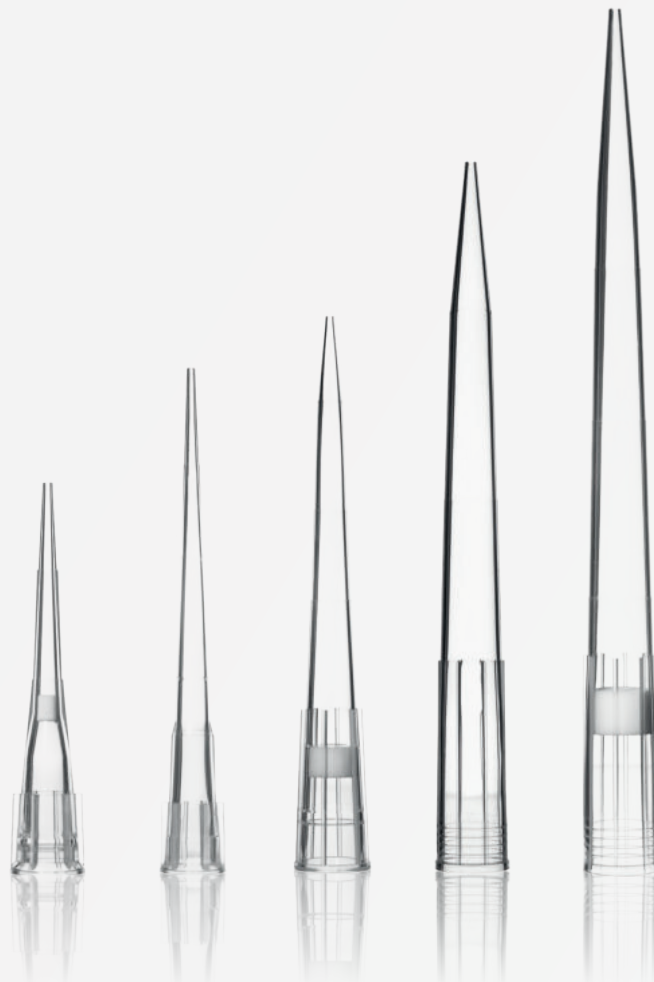
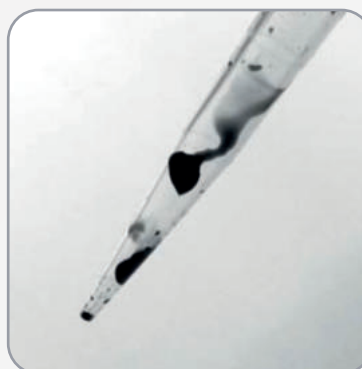
No sample contamination - filters are made of virgin high-quality hydrophobic polyethylene without additives

No pipette contamination - filter provides reliable protection against contamination through micropore filter technology (MPF technology, filter pore size 10-40 µm)

Easy identification of pipette tips - colour-coded racks allows the quick and easy identification of the pipette tip and a suitable pipette

Versions - available in bags and rack boxes, tips and filter tips

Compatibility list - see page 93-96



Standard Tip



AHN myTip[®] LT | LFT
Low Retention Tips |
Low Retention Filter Tips

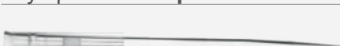
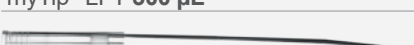
Ordering information

Low Retention Tips

Volume	Length	Colour Tip	Colour Code	Sterile	Pack Type	Sales Unit	Cat. No.
 myTip® LT 10 µL	31.20 mm	clear			bag	case / 20x1000 tips	4-002-81-0
		clear	■	■	racked	case / 5x10x96 tips	4-003-C5-0
		clear	■	■	I/W	case / 5x400 tips	4-003-IV-0
 myTip® LT 10/20 µL XL	45.80 mm	clear			bag	case / 20x1000 tips	4-062-81-0
		clear	■	■	racked	case / 5x10x96 tips	4-063-C5-0
		clear	■	■	I/W	case / 5x400 tips	4-063-IV-0
 myTip® LT 200 µL	53.40 mm	clear			bag	case / 30x1000 tips	4-121-86-0
		clear	■	■	racked	case / 5x10x96 tips	4-122-C5-0
		clear	■	■	I/W	case / 5x400 tips	4-122-IV-0
 myTip® LT 300 µL	59.35 mm	clear			bag	case / 10x1000 tips	4-127-80-0
		clear	■	■	racked	case / 5x10x96 tips	4-128-C5-0
 myTip® LT 1000 µL	84.30 mm	clear			bag	case / 20x500 tips	4-202-80-0
		clear	■	■	racked	case / 4x8x96 tips	4-203-C4-0
		clear		■	I/W	case / 5x200 tips	4-203-IV-0
 myTip® LT 1250 µL	98.20 mm	clear			bag	case / 10x1000 tips	4-204-80-0
		clear	■	■	racked	case / 4x8x96 tips	4-205-C4-0
	98.20 mm	clear	■	■	I/W	case / 10x50 tips	4-205-IV-0

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Low Retention Filter Tips

Volume	Length	Colour Tip	Colour Code	Sterile	Pack Type	Sales Unit	Cat. No.
 myTip® LFT 10 µL	31.20 mm	clear	■	■	racked	case / 5x10x96 tips	5-003-C5-0
  myTip® LFT 10 µL XL	45.80 mm	clear	■	■	racked	case / 5x10x96 tips	5-064-C5-0
 myTip® LFT 20 µL XL	45.80 mm	clear	■	■	racked	case / 5x10x96 tips	5-063-C5-0
 myTip® LFT 20 µL	53.40 mm	clear	■	■	racked	case / 5x10x96 tips	5-118-C5-0
 myTip® LFT 100 µL	53.40 mm	clear	■	■	racked	case / 5x10x96 tips	5-120-C5-0
 myTip® LFT 200 µL	53.40 mm	clear	■	■	racked	case / 5x10x96 tips	5-128-C5-0
 myTip® LFT 300 µL	59.35 mm	clear	■	■	racked	case / 5x10x96 tips	5-135-C5-0
 myTip® LFT 1000 µL	84.30 mm	clear	■	■	racked	case / 4x8x96 tips	5-203-C4-0
 myTip® LFT 1250 µL	98.20 mm	clear	■	■	racked	case / 4x8x96 tips	5-205-C4-0



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Cleaner, greener transport

– reducing our carbon footprint

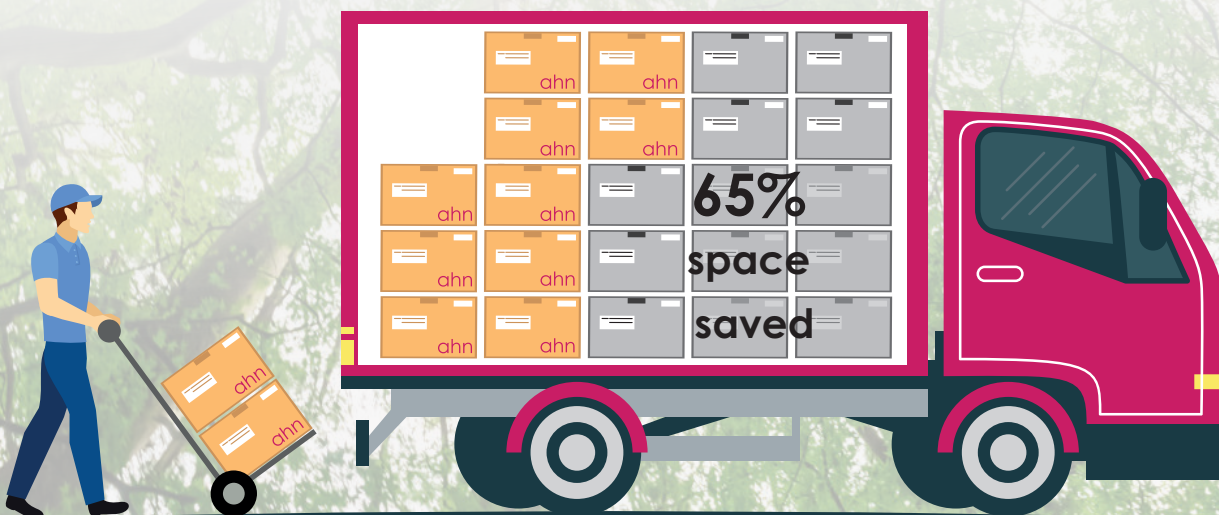
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Over the last few years we have worked hard to hone our skills in sustainable production, and one barrier we have overcome is that of product shipping.

With our revolutionary reload system, we have been able to save **65% more space** on each shipping consignment and save valid benchtop space in your laboratory!



Consequently, this has reduced our overall carbon footprint in shipping and other transportation.



ahn®



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ahn[®]myTip[®]

Reload System RL



Eco-friendly and cost-effective tip management solution – each reload tower accommodates multiple insert plates of refill tips. This minimises plastic waste **by approximately 70% per pack** and reuses the current AHN myTip[®] RB rack boxes by simply replacing empty plates with full ones from the AHN myTip[®] RL reload towers

Secure fit of pipette tips – pipette tips sit stable and secure in the insert plate, enabling easy handling with multi-channel pipettes

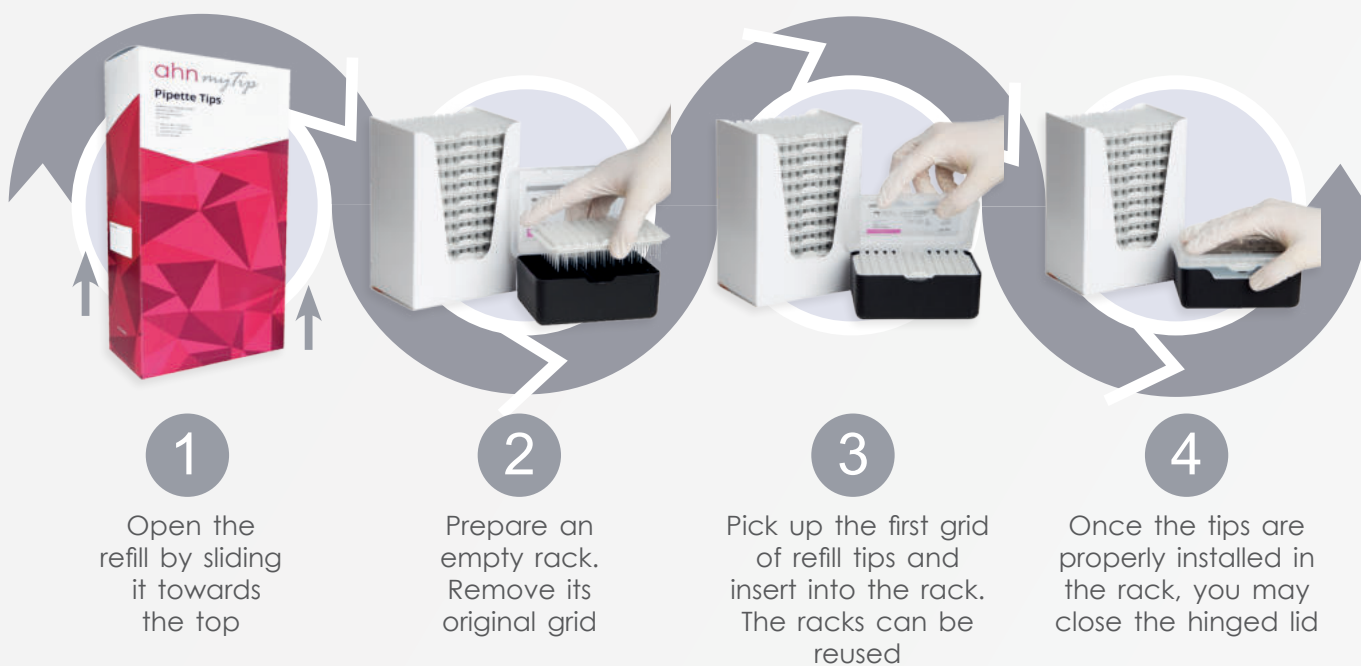
Secure and comfortable handling – AHN myTip[®] RL insert plate securely snaps into the rackbox but can be easily removed again. To facilitate the handling for users with small hands, the tabs of the AHN myTip[®] RL insert plate are located on the longer side

Easy identification of pipette tips – colour-coded racks allows quick and easy identification of the pipette tip, and therefore a suitable pipette

Space-saving – small footprint of the AHN myTip[®] RL reload towers means there is more space both on the benchtop and in the storage room



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Ordering information

Reload RL Tips

Volume	Length	Colour Tip	Colour Code	Sterile	Pack Type	Sales Unit	Cat. No.
myTip® RL 10 µL	31.20 mm	clear			reload	case / 10x10x96	1-002-C1-R
myTip® RL 10/20 µL XL	45.80 mm	clear			reload	case / 10x10x96	1-062-C1-R
myTip® RL 200 µL	53.40 mm	clear			reload	case / 10x10x96	1-121-C1-R
myTip® RL 300 µL	59.35 mm	clear			reload	case / 10x8x96	1-127-C2-R
myTip® RL 1000 µL	84.30 mm	clear			reload	case / 10x5x96	1-202-C3-R
myTip® RL 1250 µL	98.20 mm	clear			reload	case / 10x5x96	1-205-C3-R

NEW
PRODUCT

Reload RL Low Retention Tips

Volume	Length	Colour Tip	Colour Code	Sterile	Pack Type	Sales Unit	Cat. No.
myTip® RL 10 µL	31.20 mm	clear			reload	case / 10x10x96	4-002-C1-R
myTip® RL 10/20 µL XL	45.80 mm	clear			reload	case / 10x10x96	4-062-C1-R
myTip® RL 200 µL	53.40 mm	clear			reload	case / 10x10x96	4-121-C1-R
myTip® RL 300 µL	59.35 mm	clear			reload	case / 10x8x96	4-127-C2-R
myTip® RL 1000 µL	84.30 mm	clear			reload	case / 10x5x96	4-202-C3-R
myTip® RL 1250 µL	98.20 mm	clear			reload	case / 10x5x96	4-205-C3-R

ahn® myTip®

Rack Box System

RB (without tips)

Effortless and secure handling - single-handed opening/closing of rack box / secure rack box closure / stackable

Universal fit - suits multi-channel pipettes (standard 9 mm SBS footprint)

Easy tip identification - colour-coded insert plates for easy volume ID

Rack boxes - small & large sizes / racks in 8x12 format



Ordering information

Rack Boxes RB (without tips)

Volume		Colour	Sales Unit	Cat. No.
myTip® RB for tips 10 µL/10 µL XL		clear black (RB) / light grey (I)*	case / 5x10	4-500-C5-E
myTip® RB for tips 200 µL/300 µL		clear black (RB) / yellow (I)*	case / 5x10	4-501-C5-E
myTip® RB for tips 200 µL Gelloader		clear black (RB) / yellow (I)*	case / 4x8	4-502-C4-E
myTip® RB for tips 1000 µL		clear black (RB) / blue (I)*	case / 4x8	4-503-C4-E
myTip® RB for tips 1250 µL		clear black (RB) / blue (I)*	case / 4x8	4-504-C4-E

*RB - Rack Box | I - Insert Plate

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