



# Qualitips®

A perfect match between micropipettes and tips guarantees trouble-free pipetting and reliable results. The Socorex Qualitips® are designed to fulfil above preconditions.

The line is exclusively made from high grade, virgin, metal-free polypropylene. Precision injection moulding care for air-tight fit. Stringent quality procedures ensure lot by lot consistency.

Various shapes in a range from 10 µL to 10 mL

## Product features

- Wide selection, superior quality
- Lot by lot consistency
- Compatibility with various pipette brands
- High density filter prevents aerosol contamination
- DNase and RNase-free filter tips
- Pyrogen-free sterile filter tips













Ask for free samples






Qualitips® 10 µL	Size	Description						Packaging		Cat. No.
		Also fits	Vol.	Colour	Style	Filter	Sterile	Unit	Quantity	
	31.0 mm	B, E, G	10 µL	Natural	Ultra-micro	No	No	Bag	1000	309.0010B
		BT, E, G	10 µL	Natural	Ultra-micro	No	No	Rack	10x 96	309.0010R
	31.0 mm	B, BT, E, F, G	10 µL	Natural	Ultra-micro	Yes	Yes	Rack	10x 96	309.0010FR
	42.3 mm	B, BT, E, G	10 µL	Natural	Micro	No	No	Bag	1000	302.0020B
		B, BT, E, G	10 µL	Natural	Micro	No	No	Rack	10x 96	302.0020R
	45.6 mm	B, E, G, F	10 µL	Natural	Micro	Yes	Yes	Rack	10x 100	302.0010FR
		B, E, G, F	10 µL	Natural	Micro	Yes	No	Bag	1000	302.0010AFB
		B, E, G, F	10 µL	Natural	Micro	Yes	No	Rack	10x 100	302.0010AFR
	70.9 mm	B, E, F	10 µL	Natural	Gel loading	No	No	Rack	4x 204	302.0010GR

Qualitips® 20 µL	Size	Description						Packaging		Cat. No.
		Also fits	Vol.	Colour	Style	Filter	Sterile	Unit	Quantity	
	51.0 mm	B, BT, E, F, G	20 µL	Natural	Regular	Yes	Yes	Bag, sgl. wrapped	5x 100	308.0020FS
		B, BT, E, F, G	20 µL	Natural	Regular	Yes	Yes	Rack	10x 96	308.0020FR
	69.0 mm	B, BT, E, F, G	20 µL	Natural	Gel loading	Yes	Yes	Rack	4x 204	308.0020GFR

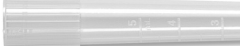

Qualitips® 100 µL	Size	Description						Packaging		Cat. No.
		Also fits	Vol.	Colour	Style	Filter	Sterile	Unit	Quantity	
	54.1 mm	B, BT, E, F, G	100 µL	Natural	Regular	Yes	Yes	Rack	10x 96	308.0100FR
	69.0 mm	B, BT, E, F, G	100 µL	Natural	Gel loading	Yes	Yes	Rack	4x 204	308.0100GFR

Qualitips® 200 µL	Size	Description						Packaging		Cat. No.
		Also fits	Vol.	Colour	Style	Filter	Sterile	Unit	Quantity	
	49.4 mm	B, BT, E, F, G	200 µL	Natural	Graduated	No	No	Bag	2x 500	307.0200B
		B, BT, E, F, G	200 µL	Natural	Graduated	No	No	Rack <sup>1)</sup>	10x 96	307.0200R
	49.4 mm	B, BT, E, F, G	200 µL	Yellow	Graduated	No	No	Bag	2x 500	327.0200B
		B, BT, E, F, G	200 µL	Yellow	Graduated	No	No	Rack <sup>1)</sup>	10x 96	327.0200R
	51.1 mm	B, BT, E, F, G	200 µL	Natural	Regular	No	No	Bag	1000	308.0200B
		B, BT, E, F, G	200 µL	Natural	Regular	No	No	Rack	10x 96	308.0200R
	49.7 mm	B, BT, E, F, G	200 µL	Natural	Regular	No	No	Bag	2x 500	309.0200B
		B, BT, E, F, G	200 µL	Natural	Regular	No	No	Rack	10x 96	309.0200R
	49.7 mm	B, BT, E, F, G	200 µL	Yellow	Regular	No	No	Bag	2x 500	329.0200B
		B, BT, E, F, G	200 µL	Yellow	Regular	No	No	Rack	10x 96	329.0200R
	49.0 mm	B, BT, E, F, G	200 µL	Yellow	Regular	No	No	Bag	2x 500	328.0200B
		B, BT, E, F, G	200 µL	Yellow	Regular	No	No	Rack	10x 96	328.0200R
	69.0 mm	B, BT, E, F, G	200 µL	Natural	Gel loading	No	No	Rack	4x 204	308.0200GR
	90.9 mm	B, BT, E, F, G	200 µL	Natural	Extended	Yes	Yes	Bag, sgl. wrapped	5x 100	308.0200LFS
		B, BT, E, F, G	200 µL	Natural	Extended	Yes	Yes	Rack	8x 204	308.0200LFR

Qualitips® 300 / 350 µL	Size	Description						Packaging		Cat. No.
		Also fits	Vol.	Colour	Style	Filter	Sterile	Unit	Quantity	
	58.8 mm	B, BT, E, F, G	350 µL	Natural	Regular	No	No	Bag	1000	308.0350B
		B, BT, E, F, G	350 µL	Natural	Regular	No	No	Rack	10x 96	308.0350R
	58.8 mm	B, BT, E, F, G	300 µL	Natural	Regular	Yes	Yes	Rack	10x 96	308.0300FR
		B, BT, E, F, G	300 µL	Natural	Regular	Yes	No	Bag	1000	308.0300AFB

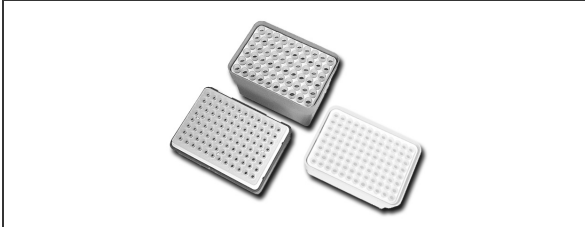
Qualitips® 1000 µL	Size	Description						Packaging		Cat. No.
		Also fits	Vol.	Colour	Style	Filter	Sterile	Unit	Quantity	
	79.0 mm	B, BT, E, F, G	1000 µL	Natural	Graduated	No	No	Bag	4x 250	307.1000B
		B, BT, E, F, G	1000 µL	Natural	Graduated	No	No	Rack <sup>1)</sup>	10x 60	307.1000R
	72.0 mm	B, BT, E, F, G	1000 µL	Natural	Regular	No	No	Bag	4x 250	309.1000B
		B, BT, E, F, G	1000 µL	Natural	Regular	No	No	Rack	8x 60	309.1000R
	72.0 mm	B, BT, E, F, G	1000 µL	Blue	Regular	No	No	Bag	4x 250	319.1000B
		B, BT, E, F, G	1000 µL	Blue	Regular	No	No	Rack	8x 60	319.1000R
	69.5 mm	B, BT, E, F, G	1000 µL	Blue	Regular	No	No	Bag	4x 250	318.1000B
		B, BT, E, F, G	1000 µL	Blue	Regular	No	No	Rack	8x 60	318.1000R
	88.6 mm	B, BT, E, F	1000 µL	Natural	Regular	Yes	Yes	Bag, sgl. wrapped	5x 100	309.1000FS
		B, BT, E, F	1000 µL	Natural	Regular	Yes	No	Rack	10x 100	309.1000FR
		B, BT, E, F, G	1000 µL	Natural	Regular	Yes	No	Bag	1000	309.1000AFB

<sup>1)</sup> hinged lid

Qualitips® 2, 5, 10 mL	Size	Description						Packaging		Cat. No.
		Fits	Vol.	Colour	Style	Filter	Sterile	Unit	Quantity	
	115.5 mm	E	2 mL	Natural	Regular	No	No	Bag	2x 250	312.02
	123.2 mm	G	5 mL	Natural	Graduated	No	No	Bag	2x 250	312.05B
		G	5 mL	Natural	Graduated	No	No	Rack	2x 50	312.05R
	150.0 mm	F	10 mL	Natural	Regular	No	No	Bag	3x 100	312.10

Tip fitting: B = Brand®, BT = Biohit®, E = Eppendorf®, F = Finnpipette®, G = Gilson®. Brand names belong to their respective owners.

## Autoclaving boxes for Qualitips®



Empty boxes for autoclaving tips supplied in bags.

Description	Packaging	Cat. No.
Box with hinged lid for 10 µL tips 309.0010B	10 / pk	309.0010ER
Box with lid for tips 10 µL 302.0020B	10 / pk	302.0020ER
Box with hinged lid for 200 µL tips 307.0200B	10 / pk	307.0200ER
Box with lid for 200 µL tips 328.0200B	10 / pk	328.0200ER
Box with lid for 350 µL tips 308.0350B	10 / pk	308.0350ER
Box with hinged lid for 1000 µL tips 307.1000B	10 / pk	307.1000ER
Box with lid for 1000 µL tips 319.1000B	8 / pk	319.1000ER
Box with hinged lid for 10 mL tips 312.10	4 / pk	312.10ER

## Glass Pasteur pipette



Fit Acura® *manual* 835, Acura® *electro* 935 and Calibra® *digital* 832 macropipettes with corresponding adapter. Long and thin alternative (150 x 7 mm) to PP macrotips.

Description	Packaging	Cat. No.
Pasteur pipette, glass, 2 mL	250/ pk	313.02

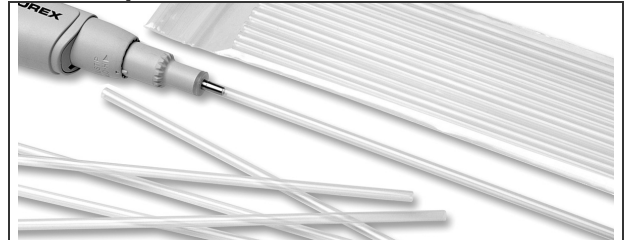
## All purpose reagent reservoirs

Particularly well suited for single and multichannel pipetting. Various shape, material and capacity provides ideal solutions for many applications.

Description							Packaging	Cat. No.
Size mm	Volume	Colour	Style	Lid	Mat.	Sterile		
58x132x25	70 mL	Natural	V-shaped	No	PP	No	20/ pack	330.01
83x121x34	125 mL	Natural	V-shaped	Hinged	PP	No	20/ pack	330.01L
83x126x13	40 mL	White	8-channel	No	PS	Yes	10x 1/ pack	330.08.9
83x126x13	40 mL	White	12-channel	No	PS	Yes	10x 1/ pack	330.12.9



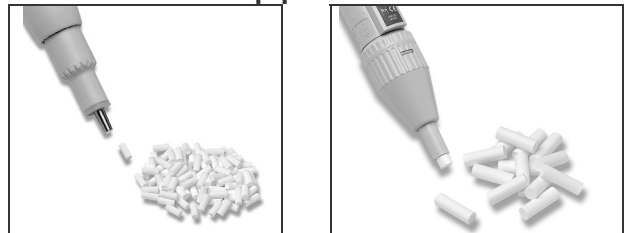
## Straw tips



For Acura® *manual* 810 dilution pipette. Long shape (190 x 4 mm) allows pick up of particle containing liquids in Stomacher® bags without blocking. Supplied sterile in re-sealable bags of 25 tips.

Description	Packaging	Cat. No.
Straw tips, natural, sterile	20x 25/ pk	313.1100

## Nozzle filters for pipettes



Added protection against liquid fill or pipette contamination. Filters are interchangeable, non sterile, non autoclavable.

Description	Filter mat.	Packaging	Cat. No.
Acura® <i>manual</i> 810	PE	100/ pack	322.810
Calibra® <i>digital</i> 832, 2 mL	Cellulose	250/ bag	322.02
Acura® <i>manual</i> 835, 5 mL	Cellulose	250/ bag	322.05
Acura® <i>electro</i> 935, 5 mL	Cellulose	250/ bag	322.05
Calibra® <i>digital</i> 832, 10 mL	PP fibres	100/ bag	322.10
Acura® <i>electro</i> 935, 10 mL	PP fibres	100/ bag	322.10

# Qualitips® compatibility chart

Chart below indicates optimal combination of Qualitips® and Socorex® pipette. Detailed compatibility with other pipette brands available on request. Please contact your local distributor or Socorex.

	Acura® manual and Acura® electro													Calibra® digital																											
	815				825 / 925				835 / 935		855 / 955			822		832		852																							
	Up to 10 µL	10 y / 15 / 20 µL	25 to 100 µL	120 to 200 µL	250 to 1000 µL	0.1 - 2 µL	0.5 - 10 µL	1 - 10 µL (Y)	2 - 20 µL	5 - 50 µL	10 - 100 µL	20 - 200 µL	100 - 1000 µL	0.2 - 2 mL	0.5 - 5 mL	1 - 10 mL	0.5 - 10 µL	5 - 50 µL	20 - 200 µL	40 - 350 µL	0.2 - 2 µL	1 - 10 µL	1 - 10 µL (Y)	2 - 20 µL	10 - 100 µL	20 - 200 µL	100 - 1000 µL	0.2 - 2 mL	1 - 10 mL	1 - 10 µL	10 - 100 µL	20 - 200 µL									
<b>Microtips, 10 µL</b>																																									
309.0010B + R	x					x	x										x																			x					
309.0010FR	x					x	x										x																			x					
302.0020B + R	x					x	x																																		
302.0010FR + AFB + AFR	x <sup>2)</sup>						x																																		
302.0010GR	x <sup>2)</sup>					x <sup>2)</sup>																																			
<b>Microtips, 20 µL</b>																																									
308.0020FS + FR		x						x	x	x <sup>1)</sup>	x <sup>1)</sup>																										x <sup>1)</sup>				
308.0020GFR		x						x	x	x <sup>1)</sup>	x <sup>1)</sup>																														
<b>Microtips, 100 µL</b>																																									
308.0100FR			x							x	x																											x <sup>1)</sup>			
308.0100GFR			x							x	x	x <sup>1)</sup>																													
<b>Microtips, 200 µL</b>																																									
307.0200B + R		x	x	x				x	x	x	x	x																										x	x		
327.0200B + R		x	x	x				x	x	x	x	x																											x	x	
308.0200B + R		x	x					x	x	x	x																												x	x	
309.0200B + R		x	x	x				x	x	x	x	x																												x	x
329.0200B + R		x	x	x				x	x	x	x	x																												x	x
328.0200B + R		x						x	x																																
308.0200GR		x	x					x	x	x	x																														
308.0200LFS + LFR				x																																					
<b>Microtips, 300 / 350 µL</b>																																									
308.0350B + R				x						x	x	x																											x	x	
308.0300 FR + AFB + AFR				x								x																												x <sup>1)</sup>	
<b>Microtips, 1000 µL</b>																																									
307.1000B + R					x								x																										x		
309.1000B + R						x								x																										x	
319.1000B + R							x								x																									x	
318.1000B + R								x								x																								x	
309.1000FS + FR + AFB									x								x																							x	
<b>Macrotips</b>																																									
312.02 (2 mL)																																								x	
312.05 (5 mL)																																								x	
312.10 (10 mL)																																								x	

<sup>1)</sup> Only to max. volume of the tip    <sup>2)</sup> > 2 µL only