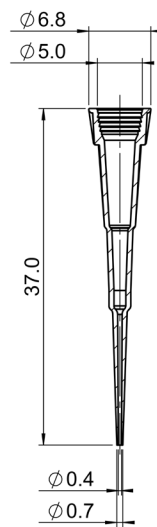


# 0.1 – 1 µl Filter tips

## 732502

PRODUCT  
INFORMATION

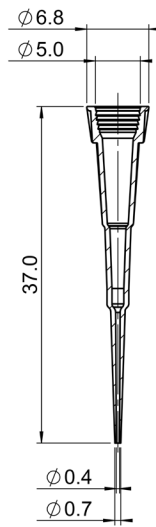


Dimensions in mm

<b>Volume</b>	0.1 – 1 µl
<b>Material</b>	PP, Filter PE; autoclavable at 121°C (2 bar) acc. to DIN EN 285
<b>Color</b>	transparent
<b>Packaging</b>	bulk
<b>Quality</b>	Produced under cleanroom conditions acc.to ISO 14 644-1 class 8 CE-marked acc. to EC-Directive 98/79 EC (IVD).

# 0.1 – 1 µl Filter tips

## 732602 | 732702



Dimensions in mm

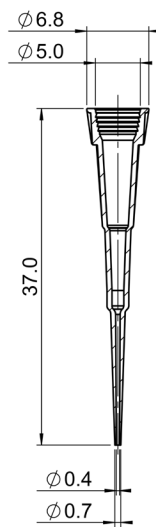
<b>Volume</b>	0.1 – 1 µl
<b>Material</b>	PP, Filter PE; autoclavable at 121°C (2 bar) acc. to DIN EN 285
<b>Color</b>	transparent
<b>Packaging</b>	racked
<b>Quality</b>	Cleanroom class 8 according to ISO 14 644-1, Free of DNA*, RNase and DNase, Free of pyrogens, according to LAL test **, CE-marked acc. to EC-Directive 98/79 EC (IVD).



\* human and bacterial DNA, \*\* according to Limulus Amebocyte Lysate (LAL) test, detection limit 0.01 EU/ml

# 0.1 – 1 µl Filter tips

## 732622 | 732722



Dimensions in mm

<b>Volume</b>	0.1 – 1 µl
<b>Material</b>	PP, Filter PE; autoclavable at 121°C (2 bar) acc. to DIN EN 285
<b>Color</b>	transparent
<b>Packaging</b>	racked
<b>Quality</b>	Cleanroom class 8 according to ISO 14 644-1, Free of DNA*, RNase and DNase, Free of pyrogens, according to LAL test **, Sterile according to ISO 11 137, Free of ATP ,CE-marked acc. to EC-Directive 98/79 EC (IVD).



\* human and bacterial DNA, \*\* according to Limulus Amebocyte Lysate (LAL) test, detection limit 0.01 EU/ml