



# BIOFIL®

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GSP001

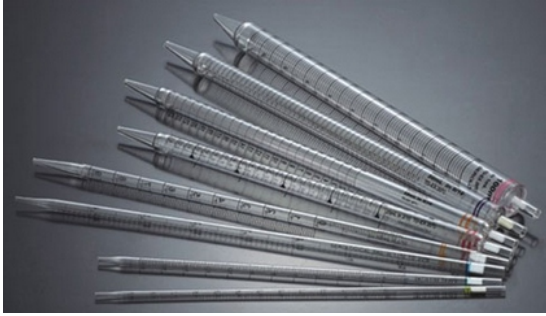
A0

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01-24-2018

## PRODUCT DATA SHEET

## Serological Pipets



### 1mL Serological Pipets

Description: 1mL in 1/100mL

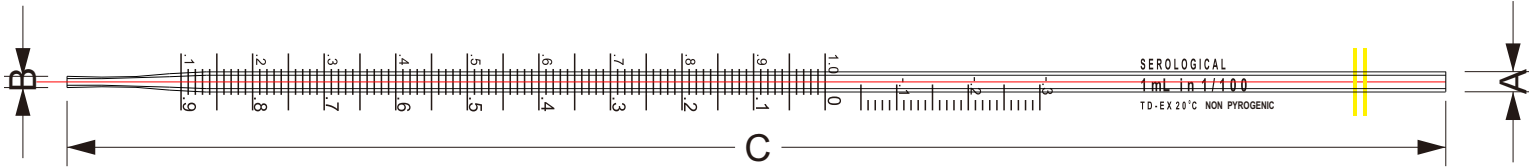
Purpose: Use for liquid transfer

#### Materials

Pipet: GPPS (General polystyrene), Compliance with USP Class VI

Filter: PO (Polyolefin)

Color: Clear



Unit: mm

	Dimensions	Tolerance
A	∅4.5	±0.1
B	∅2.45	±0.35
C	∅268.5	±2.0

#### Features

- Temperature: -20°C~+50°C
- Sterilation: sterilized by gamma irradiation SAL10<sup>6</sup>(ISO11137)
- Latex Statement: this product is latex free
- DNase/RNase free, non-pyrogenic, non-cytotoxic
- Meet the requirements of BSE/TSE
- Use dispenser box for easy opening
- Available in Individually packed in peel-to-open wrap
- Autoclavability: No
- Negative graduations up to -0.3 ml (total volume = 1.3 ml)
- Graduation (mL): in 1/100mL
- Graduations are calibrated for accurate dispensing to within ±2%
- Color coded: yellow
- Every product is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 room environment
- Manufactured under EN ISO13485:2003 and ISO9001:2008 quality management system

### 1mL Serological Pipets

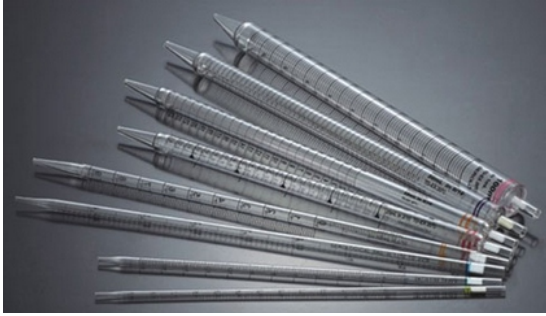
Cat.No	Description	Sterile	Qty/Tray	Qty/Pk	Qty/Case
GSP010001	1mL in 1/100mL, Individually Wrapped, Paper/Plastic	Yes	1		500
GSP110001	1mL in 1/100mL, Individually Wrapped, Paper/Plastic	Yes	1	100	600
GSP020001	1mL in 1/100mL, Individually Wrapped, Plastic/Plastic	Yes	1		500
GSP120001	1mL in 1/100mL, Individually Wrapped, Plastic/Plastic	Yes	1	100	600
GSP012001	1mL in 1/100mL, Plastic pack in PE bag	Yes		25	1000
GSP011001	1mL in 1/100mL, Plastic pack in PE bag	No		25	1000

Drawn	Approved
Date 25 Jan 2018	Date 25 Jan 2018
Name Alex Fang	Name James



## PRODUCT DATA SHEET

## Serological Pipets



### 2mL Serological Pipets

Description: 2mL in 1/50mL

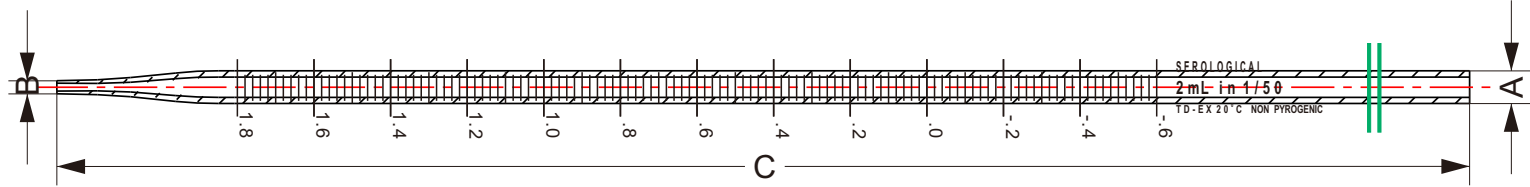
Purpose: Use for liquid transfer

#### Materials

Pipet: GPPS (General polystyrene), Compliance with USP Class VI

Filter: PO (Polyolefin)

Color: Clear



Unit: mm

	Dimensions	Tolerance
A	∅6.3	±0.1
B	∅2.93	±0.35
C	272.0	±2.0

#### Features

- Temperature: -20°C~+50°C
- Sterilation: sterilized by gamma irradiation SAL10<sup>6</sup>(ISO11137)
- Latex Statement: this product is latex free
- DNase/RNase free, non-pyrogenic, non-cytotoxic
- Meet the requirement of BSE/TSE
- Use dispenser box for easy opening
- Available in Individually packed in peel-to-open wrap
- Autoclavability: No
- Negative graduations up to -0.6 ml (total volume = 2.6 ml)
- Graduation (mL): in 1/50mL
- Graduations are calibrated for accurate dispensing to within ±2%
- Color coded: green
- Every product is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 room environment
- Manufactured under EN ISO13485:2003 and ISO9001:2008 quality management system



### 2mL Serological Pipets

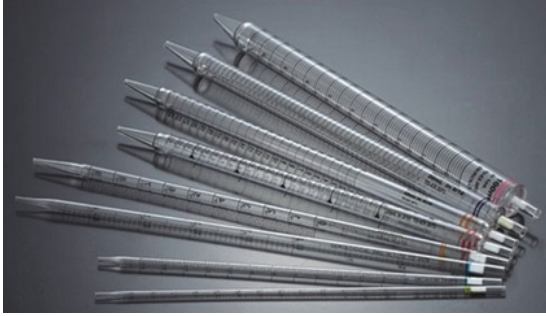
Cat.No	Description	Sterile	Qty/Tray	Qty/Pk	Qty/Case
GSP010002	2mL in 1/50mL, Individually Wrapped, Paper/Plastic	Yes	1	/	500
GSP110002	2mL in 1/50mL, Individually Wrapped, Paper/Plastic	Yes	1	100	500
GSP020002	2mL in 1/50mL, Individually Wrapped, Plastic/Plastic	Yes	1	/	500
GSP120002	2mL in 1/50mL, Individually Wrapped, Plastic/Plastic	Yes	1	100	500
GSP012002	2mL in 1/50mL, Plastic pack in PE bag	Yes	/	25	1000
GSP011002	2mL in 1/50mL, Plastic pack in PE bag	No	/	25	1000

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## PRODUCT DATA SHEET

## Serological Pipets



### 2mL Serological Pipets

Description: 2mL in 1/100mL

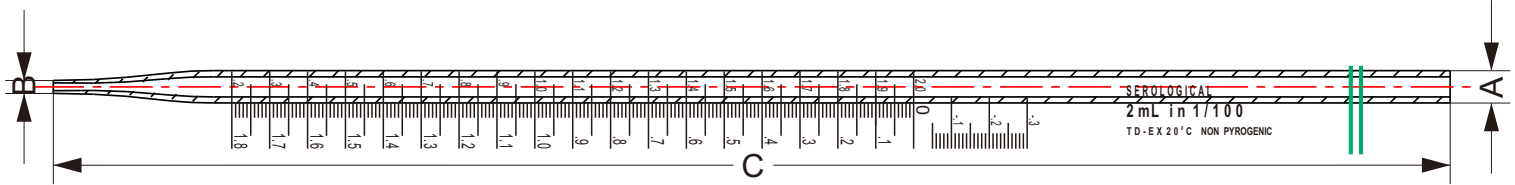
Purpose: Use for liquid transfer

#### Materials

Pipet: GPPS (General polystyrene), Compliance with USP Class VI

Filter: PO (Polyolefin)

Color: Clear



Unit: mm

	Dimensions	Tolerance
A	∅6.3	±0.1
B	∅2.93	±0.35
C	272.0	±2.0

#### Features

- Temperature: -20°C~+50°C
- Sterilization: sterilized by gamma irradiation SAL10<sup>6</sup>(ISO11137)
- Latex Statement: this product is latex free
- DNase/RNase free, non-pyrogenic, non-cytotoxic
- Meet the requirement of BSE/TSE
- Use dispenser box for easy opening
- Available in Individually packed in peel-to-open wrap
- Autoclavability: No
- Negative graduations up to -0.3 ml (total volume = 2.3 ml)
- Graduation (mL): in 1/100mL
- Graduations are calibrated for accurate dispensing to within ±2%
- Color coded: green
- Every product is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 room environment
- Manufactured under EN ISO13485:2003 and ISO9001:2008 quality management system



### 2mL Serological Pipets

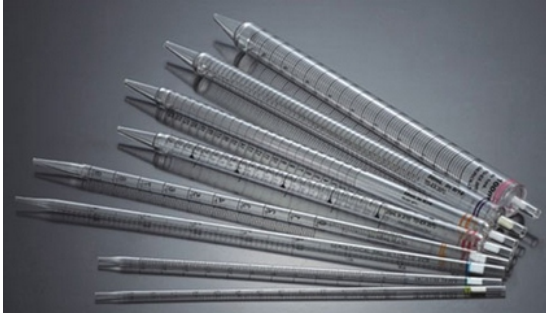
Cat.No	Description	Sterile	Qty/Tray	Qty/Pk	Qty/Case
GSP010102	2mL in 1/100mL, Individually Wrapped, Paper/Plastic	Yes	1	/	500
GSP110102	2mL in 1/100mL, Individually Wrapped, Paper/Plastic	Yes	1	100	500
GSP020102	2mL in 1/100mL, Individually Wrapped, Plastic/Plastic	Yes	1	/	500
GSP120102	2mL in 1/100mL, Individually Wrapped, Plastic/Plastic	Yes	1	100	500
GSP012102	2mL in 1/100mL, Plastic pack in PE bag	Yes	/	25	1000

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## PRODUCT DATA SHEET

## Serological Pipets



### 5mL Serological Pipets

Description: 5mL in 1/10mL

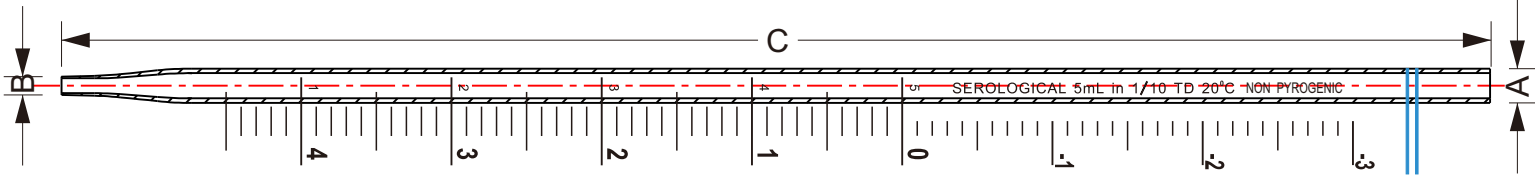
Purpose: Use for liquid transfer

#### Materials

Pipet: GPPS (General polystyrene), Compliance with USP Class VI

Filter: PO (Polyolefin)

Color: Clear



Unit: mm

	Dimensions	Tolerance
A	∅8.2	±0.1
B	∅2.5	±0.35
C	341.0	±2.0

#### Features

- Temperature: -20°C~+50°C
- Sterilation: sterilized by gamma irradiation SAL 10<sup>6</sup>(ISO11137)
- Latex Statement: this product is latex free
- DNase/RNase free, non-pyrogenic, non-cytotoxic
- Meet the requirement of BSE/TSE
- Use dispenser box for easy opening
- Available in Individually packed in peel-to-open wrap
- Autoclavability: No
- Negative graduations up to -3 ml (total volume = 8.0 ml)
- Graduation (mL): in 1/10mL
- Graduations are calibrated for accurate dispensing to within ±2%
- Color coded: blue
- Every product is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 room environment
- Manufactured under EN ISO13485:2003 and ISO9001:2008 quality management system



### 5mL Serological Pipets

Cat.No	Description	Sterile	Qty/Tray	Qty/Pk	Qty/Case
GSP010005	5mL in 1/10mL, Individually Wrapped, Paper/Plastic	Yes	1	/	200
GSP110005	5mL in 1/10mL, Individually Wrapped, Paper/Plastic	Yes	1	50	200
GSP20005	5mL in 1/10mL, Individually Wrapped, Plastic/Plastic	Yes	1	/	200
GSP120005	5mL in 1/10mL, Individually Wrapped, Plastic/Plastic	Yes	1	50	200
GSP012005	5mL in 1/10mL, Plastic pack in PE bag	Yes	1	25	500
GSP011005	5mL in 1/10mL, Plastic pack in PE bag	No	1	25	500

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GSP005

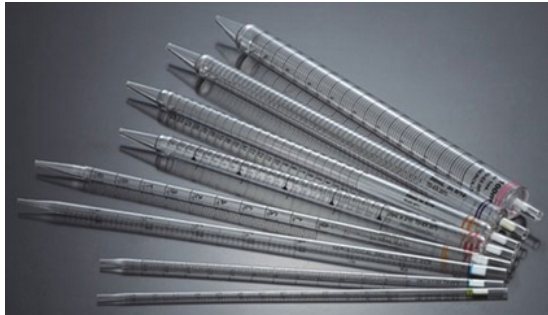
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## PRODUCT DATA SHEET

## Serological Pipets



### 10mL Serological Pipets

Description: 10mL in 1/10mL

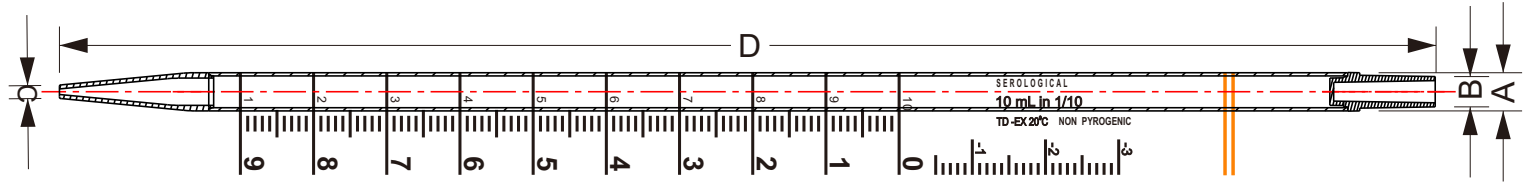
Purpose: Use for liquid transfer

Materials

Pipet: GPPS (General polystyrene), Compliance with USP Class VI

Filter: PO (Polyolefin)

Color: Clear



Unit: mm

	Dimensions	Tolerance
A	∅10.0	±0.10
B	∅7.95	±0.25
C	∅3.5	±0.25
D	346.3	±2.0

Features

- Temperature: -20°C~+50°C
- Sterilation: sterilized by gamma irradiation SAL10<sup>6</sup>(ISO11137)
- Latex Statement: this product is latex free
- DNase/RNase free, non-pyrogenic, non-cytotoxic
- Meet the requirement of BSE/TSE
- Use dispenser box for easy opening
- Available in Individually packed in peel-to-open wrap
- Autoclavability: No
- Negative graduations up to -3 ml (total volume = 13 ml)
- Graduation (mL): in 1/10mL
- Graduations are calibrated for accurate dispensing to within ±2%
- Color coded: orange
- Every product is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 room environment
- Manufactured under EN ISO13485:2003 and ISO9001:2008 quality management system

②

### 10mL Serological Pipets

Cat.No	Description	Sterile	Qty/Tray	Qty/Pk	Qty/Case
GSP010010	10mL in 1/10mL, Individually Wrapped, Paper/Plastic	Yes	1	/	200
GSP110010	10mL in 1/10mL, Individually Wrapped, Paper/Plastic	Yes	1	50	200
GSP020010	10mL in 1/10mL, Individually Wrapped, Plastic/Plastic	Yes	1	/	200
GSP120010	10mL in 1/10mL, Individually Wrapped, Plastic/Plastic	Yes	1	50	200
GSP012010	10mL in 1/10mL, Plastic pack in PE bag	Yes	/	25	400
GSP011010	10mL in 1/10mL, Plastic pack in PE bag	No	/	25	400

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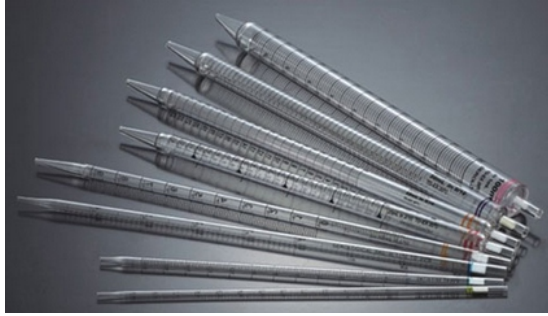
**GSP006****A0**

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## PRODUCT DATA SHEET

## Serological Pipets



### 10mL Stretched Mouth Serological Pipets

Description: 10mL in 1/10mL

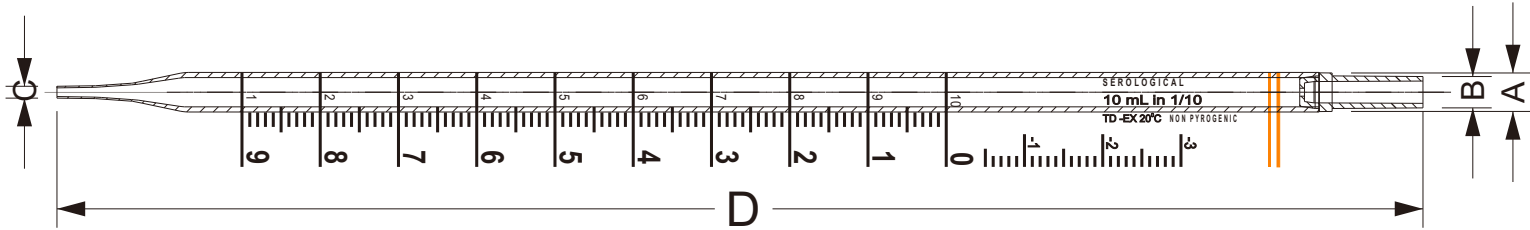
Purpose: Use for liquid transfer

Materials

Pipet: GPPS (General polystyrene), Compliance with USP Class VI

Filter: PO (Polyolefin)

Color: Clear



Unit: mm

	Dimensions	Tolerance
A	∅10.96	±0.20
B	∅7.95	±0.25
C	∅2.95	±0.25
D	303.4	±2.0

Features

- Temperature: -20°C~+50°C
- Sterilation: sterilized by gamma irradiation SAL10<sup>6</sup>(ISO11137)
- Latex Statement: this product is latex free
- DNase/RNase free, non-pyrogenic, non-cytotoxic
- Meet the requirement of BSE/TSE
- Use dispenser box for easy opening
- Available in Individually packed in peel-to-open wrap
- Autoclavability: No
- Negative graduations up to -3 ml (total volume = 13 ml)
- Graduation (mL): in 1/10mL
- Graduations are calibrated for accurate dispensing to within ±2%
- Color coded: orange
- Every product is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 room environment
- Manufactured under EN ISO13485:2003 and ISO9001:2008 quality management system

### 10mL Stretched Mouth Serological Pipets

Cat.No	Description	Sterile	Qty/Tray	Qty/Pk	Qty/Case
GSP211010	10mL in 1/10mL, Stretched Mouth, Individually Wrapped, Paper/Plastic	Yes	1	/	200
GSP210010	10mL in 1/10mL, Stretched Mouth, Individually Wrapped, Paper/Plastic	Yes	1	50	200
GSP021010	10mL in 1/10mL, Stretched Mouth, Individually Wrapped, Plastic/Plastic	Yes	1	/	200
GSP121010	10mL in 1/10mL, Stretched Mouth, Individually Wrapped, Plastic/Plastic	Yes	1	50	200
GSP112010	10mL in 1/10mL, Stretched Mouth, Plastic pack in PE bag with zip lock	Yes	/	25	400
GSP111010	10mL in 1/10mL, Stretched Mouth, Plastic pack in PE bag	No	/	25	400

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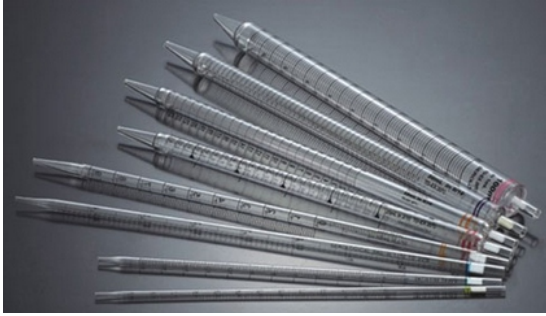
**GSP007****A0**

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## PRODUCT DATA SHEET

## Serological Pipets



### 10mL Wide Mouth Serological Pipets

Description: 10mL in 1/10mL

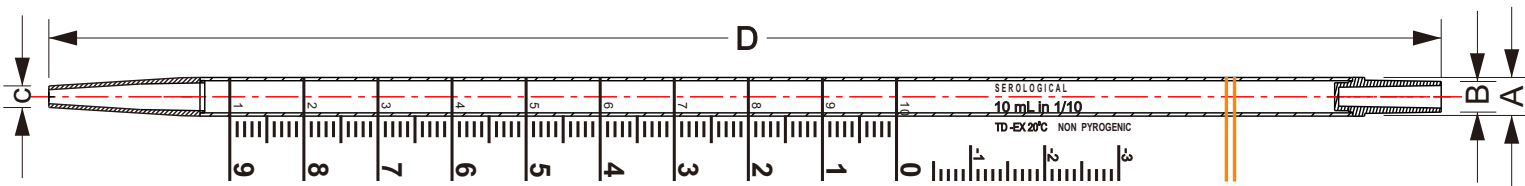
Purpose: Use for liquid transfer

Materials

Pipet: GPPS (General polystyrene), Compliance with USP Class VI

Filter: PO (Polyolefin)

Color: Clear



Unit: mm

	Dimensions	Tolerance
A	∅10.0	±0.10
B	∅7.95	±0.25
C	∅5.16	±0.25
D	346.3	±2.0

Features

- Temperature: -20°C~+50°C
- Sterilization: sterilized by gamma irradiation SAL10<sup>6</sup>(ISO11137)
- Latex Statement: this product is latex free
- DNase/RNase free, non-pyrogenic, non-cytotoxic
- Meet the requirement of BSE/TSE
- Use dispenser box for easy opening
- Available in Individually packed in peel-to-open wrap
- Autoclavability: No
- Negative graduations up to -3 ml (total volume = 13 ml)
- Graduation (mL): in 1/10mL
- Graduations are calibrated for accurate dispensing to within ±2%
- Color coded: orange
- Every product is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 room environment
- Manufactured under EN ISO13485:2003 and ISO9001:2008 quality management system

### 10mL Wide Mouth Serological Pipets

Cat.No	Description	Sterile	Qty/Tray	Qty/Pk	Qty/Case
GSP010110	10mL in 1/10mL, Wide Mouth, Individually Wrapped, Paper/Plastic	Yes	1	/	200
GSP110110	10mL in 1/10mL, Wide Mouth, Individually Wrapped, Paper/Plastic	Yes	1	50	200
GSP020110	10mL in 1/10mL, Wide Mouth, Individually Wrapped, Plastic/Plastic	Yes	1	/	200
GSP120110	10mL in 1/10mL, Wide Mouth, Individually Wrapped, Plastic/Plastic	Yes	1	50	200
GSP012110	10mL in 1/10mL, Wide Mouth, Plastic pack in PE bag	Yes	/	25	400
GSP011110	10mL in 1/10mL, Wide Mouth, Plastic pack in PE bag	No	/	25	400

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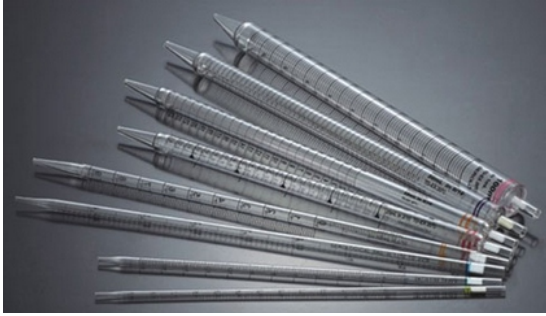
**GSP008****A0**

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## PRODUCT DATA SHEET

## Serological Pipets



### 25mL Serological Pipets

Description: 25mL in 2/10mL

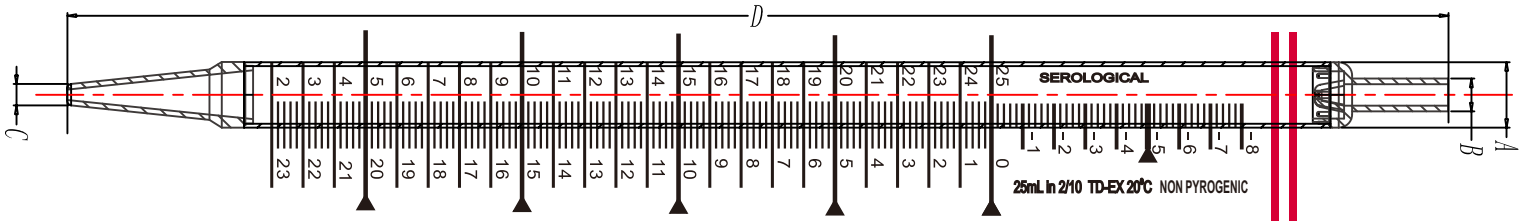
Purpose: Use for liquid transfer

**Materials**

Pipet: GPPS (General polystyrene), Compliance with USP Class VI

Filter: PO (Polyolefin)

Color: Clear



Unit: mm

	Dimensions	Tolerance
A	∅15.1	±0.1
B	∅7.95	±0.25
C	∅5.0	±0.25
D	308.5	±2.0

**Features**

- Temperature: -20°C~+50°C
- Sterilation: sterilized by gamma irradiation SAL10<sup>6</sup>(ISO11137)
- Latex Statement: this product is latex free
- DNase/RNase free, non-pyrogenic, non-cytotoxic
- Meet the requirement of BSE/TSE
- Use dispenser box for easy opening
- Available in Individually packed in peel-to-open wrap
- Autoclavability: No
- Negative graduations up to -8 ml (total volume = 33 ml)
- Graduation (mL): in 2/10mL
- Graduations are calibrated for accurate dispensing to within ±2%
- Color coded: red
- Every product is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 room environment
- Manufactured under EN ISO13485:2003 and ISO9001:2008 quality management system

### 25mL Serological Pipets

Cat.No	Description	Sterile	Qty/Tray	Qty/Pk	Qty/Case
GSP010025	25mL in 2/10mL, Individually Wrapped, Paper/Plastic	Yes	1	/	150
GSP110025	25mL in 2/10mL, Individually Wrapped, Paper/Plastic	Yes	1	50	150
GSP020025	25mL in 2/10mL, Individually Wrapped, Plastic/Plastic	Yes	1	/	150
GSP120025	25mL in 2/10mL, Individually Wrapped, Plastic/Plastic	Yes	1	50	150
GSP012025	25mL in 2/10mL, Plastic pack in PE bag	Yes	/	10	150
GSP011025	25mL in 2/10mL, Plastic pack in PE bag	No	/	10	150

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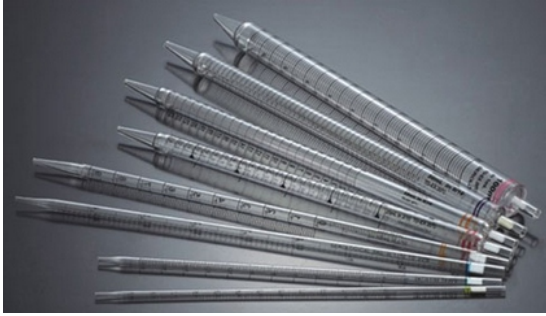
**GSP009****A0**

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## PRODUCT DATA SHEET

## Serological Pipets



### 25mL Long Serological Pipets

Description: 25mL in 2/10mL

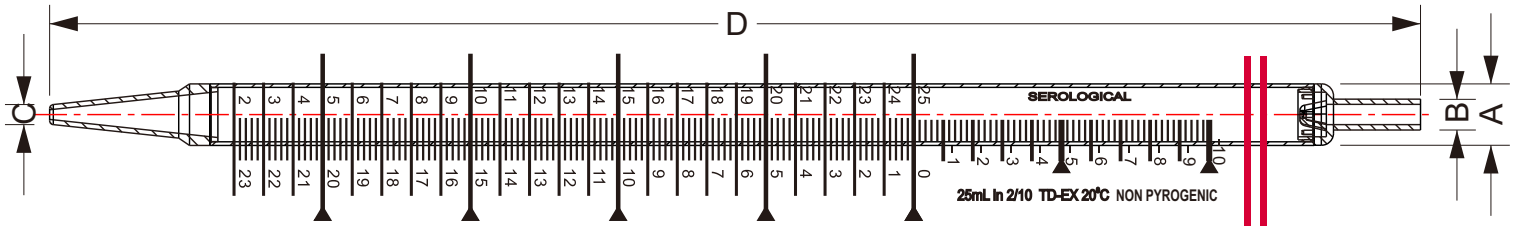
Purpose: Use for liquid transfer

Materials

Pipet: GPPS (General polystyrene), Compliance with USP Class VI

Filter: PO (Polyolefin)

Color: Clear



Unit: mm

	Dimensions	Tolerance
A	∅15.1	±0.1
B	∅7.95	±0.25
C	∅5.0	±0.25
D	338.9	±2.0

Features

- Temperature: -20°C~+50°C
- Sterilation: sterilized by gamma irradiation SAL10<sup>6</sup>(ISO11137)
- Latex Statement: this product is latex free
- DNase/RNase free, non-pyrogenic, non-cytotoxic
- Meet the requirement of BSE/TSE
- Use dispenser box for easy opening
- Available in Individually packed in peel-to-open wrap
- Autoclavability: No
- Negative graduations up to -10 ml (total volume = 35 ml)
- Graduation (mL): in 2/10mL
- Graduations are calibrated for accurate dispensing to within ±2%
- Color coded: red
- Every product is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 room environment
- Manufactured under EN ISO13485:2003 and ISO9001:2008 quality management system



### 25mL Long Serological Pipets

Cat.No	Description	Sterile	Qty/Tray	Qty/Pk	Qty/Case
GSP010125	25mL in 2/10mL, Long, Individually Wrapped, Paper/Plastic	Yes	1	/	150
GSP110125	25mL in 2/10mL, Long, Individually Wrapped, Paper/Plastic	Yes	1	50	150
GSP020125	25mL in 2/10mL, Long, Individually Wrapped, Plastic/Plastic	Yes	1	/	150
GSP012125	25mL in 2/10mL, Long, Plastic pack in PE bag	Yes	/	10	150

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GSP010

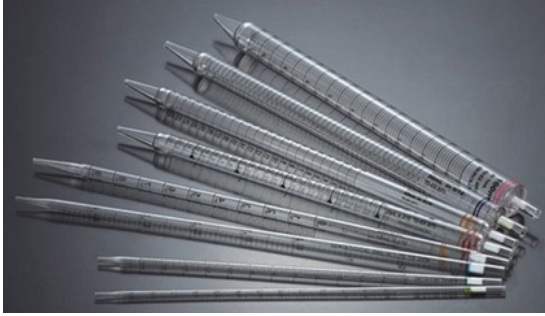
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## PRODUCT DATA SHEET

## Serological Pipets



### 50mL Serological Pipets

Description: 50mL in 5/10mL

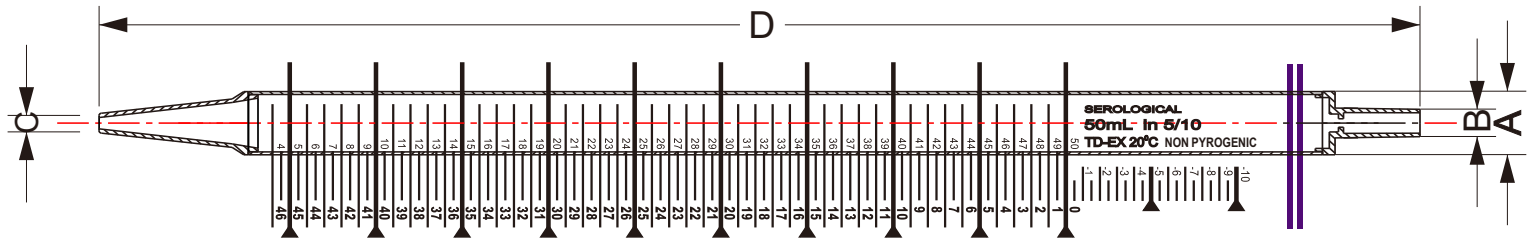
Purpose: Use for liquid transfer

Materials

Pipet: GPPS (General polystyrene), Compliance with USP Class VI

Filter: PO (Polyolefin)

Color: Clear



Unit: mm

	Dimensions	Tolerance
A	∅18.4	±0.1
B	∅8.0	±0.25
C	∅5.8	±0.25
D	346.6	±2.0

Features

- Temperature: -20°C~+50°C
- Sterilation: sterilized by gamma irradiation SAL10<sup>6</sup>(ISO11137)
- Latex Statement: this product is latex free
- DNase/RNase free, non-pyrogenic, non-cytotoxic
- Meet the requirement of BSE/TSE
- Use dispenser box for easy opening
- Available in Individually packed in peel-to-open wrap
- Autoclavability: No
- Negative graduations up to -10 ml (total volume = 60 ml)
- Graduation (mL): in 5/10mL
- Graduations are calibrated for accurate dispensing to within ±2%
- Color coded: purple
- Every product is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 room environment
- Manufactured under EN ISO13485:2003 and ISO9001:2008 quality management system

### 50mL Serological Pipets

Cat.No	Description	Sterile	Qty/Tray	Qty/Pk	Qty/Case
GSP010050	50mL in 5/10mL, Individually Wrapped, Paper/Plastic	Yes	1	/	100
GSP110050	50mL in 5/10mL, Individually Wrapped, Paper/Plastic	Yes	1	30	90
GSP020050	50mL in 5/10mL, Individually Wrapped, Plastic/Plastic	Yes	1	/	100
GSP120050	50mL in 5/10mL, Individually Wrapped, Plastic/Plastic	Yes	1	30	90
GSP012050	50mL in 5/10mL, Plastic pack in PE bag	Yes	/	10	100
GSP011050	50mL in 5/10mL, Plastic pack in PE bag	No	/	10	100

Drawn	Approved
Date 25 Jan 2018	Date 25 Jan 2018
Name Alex Fang	Name James



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Document Number

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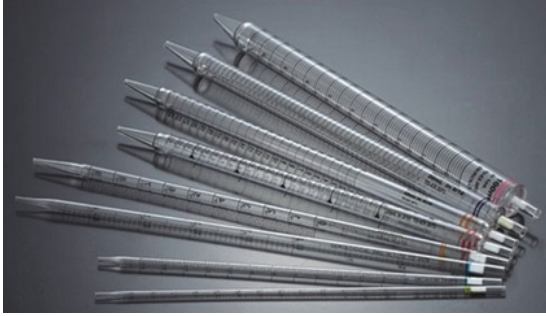
**GSP011****A0**

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01-24-2018

## PRODUCT DATA SHEET

## Serological Pipets



### 100mL Serological Pipets

Description: 100mL in 1mL

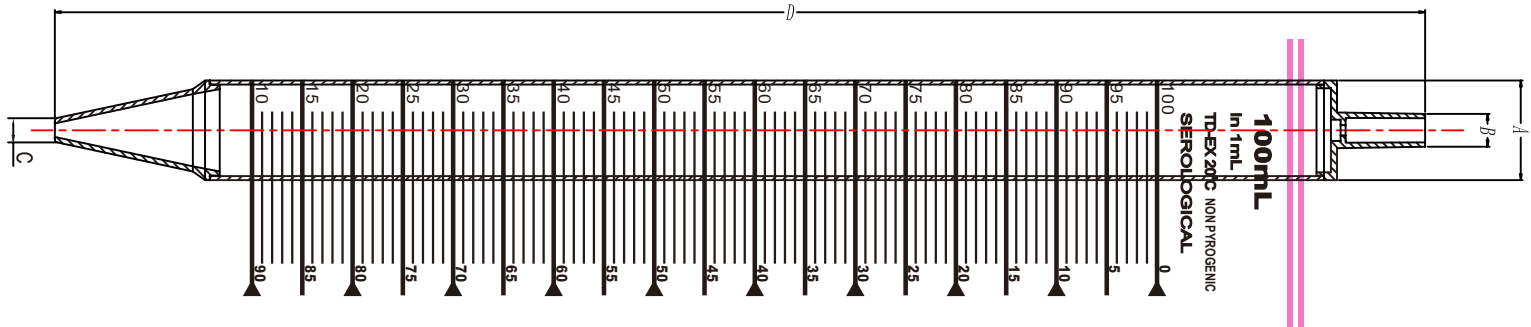
Purpose: Use for liquid transfer

Materials

Pipet: GPPS (General polystyrene), Compliance with USP Class VI

Filter: PO (Polyolefin)

Color: Clear



Unit: mm

	Dimensions	Tolerance
A	∅ 24.3	±0.1
B	∅ 7.95	±0.25
C	∅ 5.90	±0.25
D	346.8	±2.0

Features

- Temperature: -20°C~+50°C
- Sterilation: sterilized by gamma irradiation SAL10<sup>6</sup>(ISO11137)
- Latex Statement: this product is latex free
- DNase/RNase free, non-pyrogenic, non-cytotoxic
- Meet the requirement of BSE/TSE
- Use dispenser box for easy opening
- Available in Individually packed in peel-to-open wrap
- Autoclavability: No
- total volume = 100 ml
- Graduation (mL): in 1mL
- Graduations are calibrated for accurate dispensing to within ±2%
- Color coded: pink
- Every product is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 room environment
- Manufactured under EN ISO13485:2003 and ISO9001:2008 quality management system



### 100mL Serological Pipets

Cat.No	Description	Sterile	Qty/Tray	Qty/Pk	Qty/Case
GSP010100	100mL in 1mL, Individually Wrapped, Paper/Plastic	Yes	1	/	50
GSP110100	100mL in 1mL, Individually Wrapped, Paper/Plastic	Yes	1	10	50
GSP020100	100mL in 1mL, Individually Wrapped, Plastic/Plastic	Yes	1	/	50
GSP120100	100mL in 1mL, Individually Wrapped, Plastic/Plastic	Yes	1	10	50
GSP012100	100mL in 1mL, Plastic pack in PE bag	Yes	/	10	60
GSP011100	100mL in 1mL, Plastic pack in PE bag	No	/	10	60

Drawn	Approved
Date 25 Jan 2018	Date 25 Jan 2018
Name Alex Fang	Name James