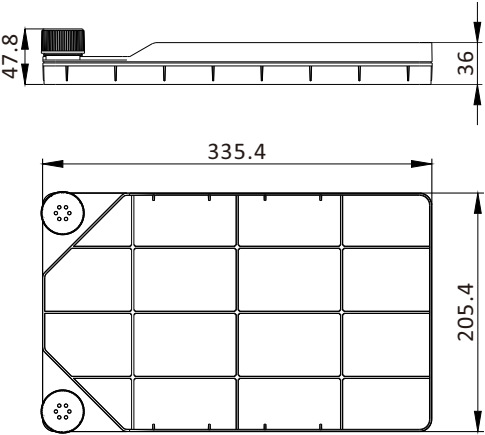




Dimensions (Unit: mm)



VWR® Cell Chamber

Description: Cell Chamber, 1 Layer, Tissue Culture Treated, Vent Cap, Sterilized

Purpose: Suitable for large-scale cell culture

Materials

Body: GPPS (General Polystyrene) Color: Clear
Cap: HDPE (High-density Polyethylene) Color: Green
Membrane: 0.22µm Hydrophobic PTFE

Features

- Two 26mm diameter filling ports allow direct access to chamber bottom providing greater flexibility for sterile filling and emptying by pouring, pipetting or via tubing in a fully closed system
- Vent cap with 0.22 µm pore, hydrophobic membrane to allow gas exchange while minimizing the risk of contamination
- Large opening design for easy pouring and aseptic filling
- Autoclavability: No
- 100% leak tested prior to shipping
- Temperature range: -20°C to +50°C
- Working volume: 130-200 mL
- Growth area: 656 cm²
- Recommend working volume of dissociation solution: 15-30 mL per layer
- DNase/RNase free and non-pyrogenic
- Sterilized by irradiation SAL 10⁻⁶ (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system



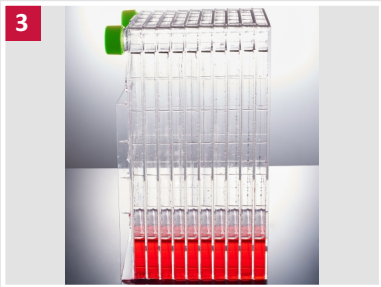
Easy to Use



1 Pour the media directly into the Cell Chamber System



2 Equilibrate by placing the Cell Chamber System on the side with the small port



3 Turn 90° so the filling inlet is upward, the medium will be separated, with equal amounts in each chamber



4 Carefully tilt the Cell Chamber System to a horizontal incubation position with the filling inlet up



5 Incubate following appropriate protocol



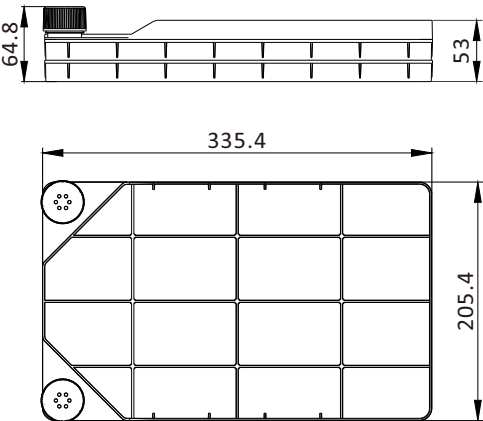
6 Loosen the cap and empty directly into the reservoir

VWR® Cell Chamber

VWR NA Cat. No.	VWR EU Cat. No.	Description	Sterile	Qty/Pk	Qty/Case
76045-394	734-2980	Cell Chamber, 1 Layer, Tissue Culture Treated, Vent Cap, Sterilized	SAL 10 ⁻⁶	1	8



Dimensions (Unit: mm)



VWR® Cell Chamber

Description: Cell Chamber, 2 Layers, Tissue Culture Treated, Vent Cap, Sterilized

Purpose: Suitable for large-scale cell culture

Materials

Body: GPPS (General Polystyrene) Color: Clear
Cap: HDPE (High-density Polyethylene) Color: Green
Membrane: 0.22µm Hydrophobic PTFE

Features

- Two 26mm diameter filling ports allow direct access to chamber bottom providing greater flexibility for sterile filling and emptying by pouring, pipetting or via tubing in a fully closed system
- Vent cap with 0.22 µm pore, hydrophobic membrane to allow gas exchange while minimizing the risk of contamination
- Large opening design for easy pouring and aseptic filling
- Autoclavability: No
- 100% leak tested prior to shipping
- Temperature range: -20°C to +50°C
- Working volume: 260-400 mL
- Growth area: 1296 cm²
- Recommend working volume of dissociation solution: 15-30 mL per layer
- DNase/RNase free and non-pyrogenic
- Sterilized by irradiation SAL 10⁻⁶ (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system



Easy to Use



1 Pour the media directly into the Cell Chamber System



2 Equilibrate by placing the Cell Chamber System on the side with the small port



3 Turn 90° so the filling inlet is upward, the medium will be separated, with equal amounts in each chamber



4 Carefully tilt the Cell Chamber System to a horizontal incubation position with the filling inlet up



5 Incubate following appropriate protocol



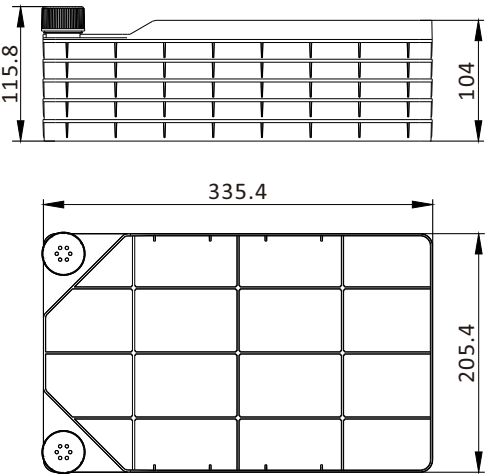
6 Loosen the cap and empty directly into the reservoir

VWR® Cell Chamber

VWR NA Cat. No.	VWR EU Cat. No.	Description	Sterile	Qty/Pk	Qty/Case
76045-410	734-2981	Cell Chamber, 2 Layers, Tissue Culture Treated, Vent Cap, Sterilized	SAL 10 ⁻⁶	1	6



Dimensions (Unit: mm)



VWR® Cell Chamber

Description: Cell Chamber, 5 Layers, Tissue Culture Treated, Vent Cap, Sterilized

Purpose: Suitable for large-scale cell culture

Materials

Body: GPPS (General Polystyrene) Color: Clear
Cap: HDPE (High-density Polyethylene) Color: Green
Membrane: 0.22µm Hydrophobic PTFE

Features

- Two 26mm diameter filling ports allow direct access to chamber bottom providing greater flexibility for sterile filling and emptying by pouring, pipetting or via tubing in a fully closed system
- Vent cap with 0.22 µm pore, hydrophobic membrane to allow gas exchange while minimizing the risk of contamination
- Large opening design for easy pouring and aseptic filling
- Autoclavability: No
- 100% leak tested prior to shipping
- Temperature range: -20°C to +50°C
- Working volume: 650-1000 mL
- Growth area: 3216 cm²
- Recommend working volume of dissociation solution: 15-30 mL per layer
- DNase/RNase free and non-pyrogenic
- Sterilized by irradiation SAL 10⁻⁶ (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system



Easy to Use



1 Pour the media directly into the Cell Chamber System



2 Equilibrate by placing the Cell Chamber System on the side with the small port



3 Turn 90° so the filling inlet is upward, the medium will be separated, with equal amounts in each chamber



4 Carefully tilt the Cell Chamber System to a horizontal incubation position with the filling inlet up



5 Incubate following appropriate protocol



6 Loosen the cap and empty directly into the reservoir

VWR® Cell Chamber

VWR NA Cat. No.	VWR EU Cat. No.	Description	Sterile	Qty/Pk	Qty/Case
76045-402	734-2982	Cell Chamber, 5 Layers, Tissue Culture Treated, Vent Cap, Sterilized	SAL 10 ⁻⁶	1	4



VWR® Cell Chamber

Description: Cell Chamber, 10 Layers, Tissue Culture Treated, Vent Cap, Sterilized

Purpose: Suitable for large-scale cell culture

Materials

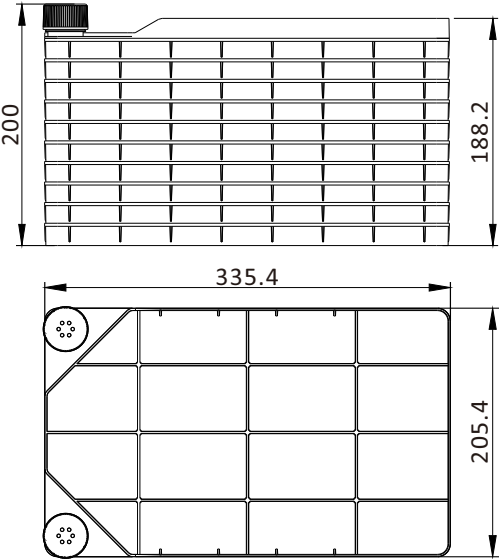
Body: GPPS (General Polystyrene) Color: Clear
Cap: HDPE (High-density Polyethylene) Color: Green
Membrane: 0.22µm Hydrophobic PTFE

Features

- Two 26mm diameter filling ports allow direct access to chamber bottom providing greater flexibility for sterile filling and emptying by pouring, pipetting or via tubing in a fully closed system
- Vent cap with 0.22 µm pore, hydrophobic membrane to allow gas exchange while minimizing the risk of contamination
- Large opening design for easy pouring and aseptic filling
- Autoclavability: No
- 100% leak tested prior to shipping
- Temperature range: -20°C to +50°C
- Working volume: 1300-2000 mL
- Growth area: 6416 cm²
- Recommend working volume of dissociation solution: 15-30 mL per layer
- DNase/RNase free and non-pyrogenic
- Sterilized by irradiation SAL 10⁻⁶ (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system



Dimensions (Unit: mm)



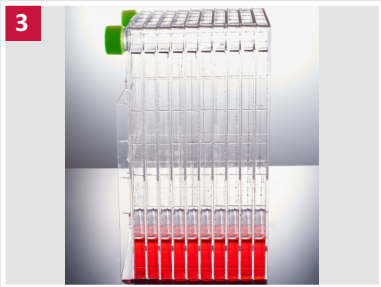
Easy to Use



1 Pour the media directly into the Cell Chamber System



2 Equilibrate by placing the Cell Chamber System on the side with the small port



3 Turn 90° so the filling inlet is upward, the medium will be separated, with equal amounts in each chamber



4 Carefully tilt the Cell Chamber System to a horizontal incubation position with the filling inlet up



5 Incubate following appropriate protocol



6 Loosen the cap and empty directly into the reservoir

VWR® Cell Chamber

VWR NA Cat. No.	VWR EU Cat. No.	Description	Sterile	Qty/Pk	Qty/Case
76045-404	734-2983	Cell Chamber, 10 Layers, Tissue Culture Treated, Vent Cap, Sterilized	SAL 10 ⁻⁶	1	2