

VWR® 35mm Tissue Culture Dishes

Description: 3.5cm, Surface Treated/Non-treated, Sterilized

Purpose: For use in applications where cell attachment is desired or not desired

Materials

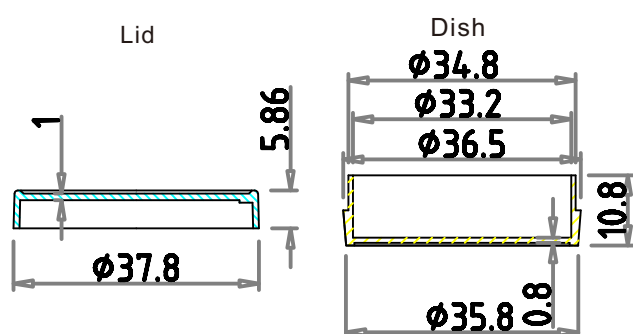
Dish: GPPS (General polystyrene) Colour: Clear

Lid: GPPS (General polystyrene) Colour: Clear

Features

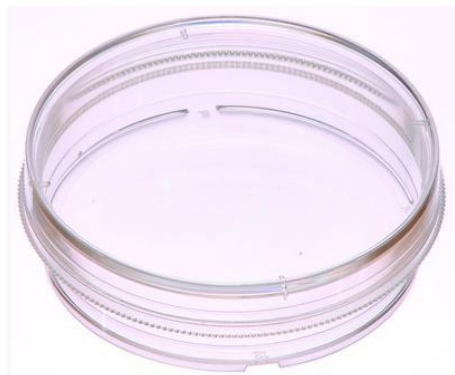
- Temperature: -20°C~+50°C
- Sterilized by irradiation SAL10⁻⁶ (ISO11137)
- Non-pyrogenic
- Flat bottom uniform wall thickness ensures distortion-free bottom
- Lids with several little chimbs to shape vents are available for very effective gas exchange
- Bulk packed in zip-Lock bag
- Autoclavability: No
- Growth area: 8.5 cm²
- Recommended working volume: 2-3.5 ml
- Every inner bag is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485 and ISO9001 quality management system

Dimensions (Unit:mm)



VWR® 35mm Tissue Culture Dishes

VWR EU Cat. No.	VWR NA Cat. No.	Description	OD	Height	Growth Area	Sterile	Qty/Bag	Qty/Case
734-2793	10861-586	3.5cm Tissue Culture Dish, Non-treated, Sterilized	Ø37.8 mm	12.3 mm	8.5 cm ²	Yes	10	960
734-2317	10062-888	3.5cm Tissue Culture Dish, Surface Treated, Sterilized	Ø37.8 mm	12.3 mm	8.5 cm ²	Yes	10	960



VWR® 60mm Tissue Culture Dishes

Description: 6.0cm, Surface Treated/Non-treated, Sterilized

Purpose: For use in applications where cell attachment is desired or not desired

Materials

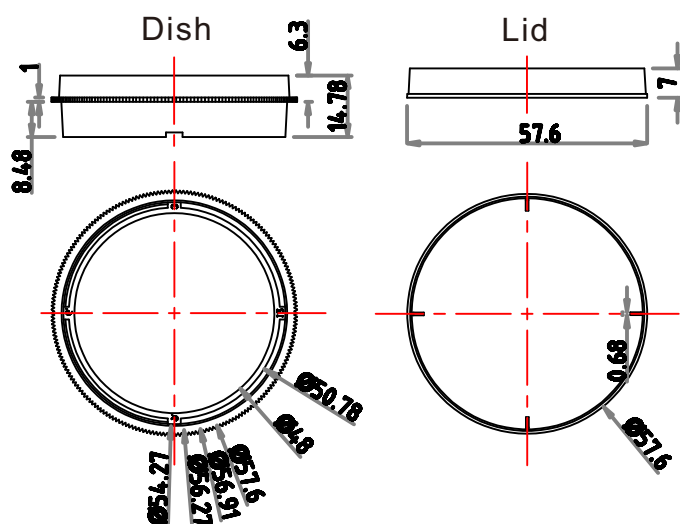
Dish: GPPS (General polystyrene) Colour: Clear

Lid: GPPS (General polystyrene) Colour: Clear

Features

- Temperature: -20°C~+50°C
- Sterilized by irradiation SAL10⁻⁶ (ISO11137)
- Non-pyrogenic
- Flat bottom uniform wall thickness ensures distortion-free bottom
- Lids with several little chimbs to shape vents are available for very effective gas exchange
- Bulk packed in zip-Lock bag
- Autoclavability: No
- Growth area: 21.2 cm²
- Recommended working volume: 4-7 ml
- Every inner bag is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485 and ISO9001 quality management system

Dimensions (Unit:mm)



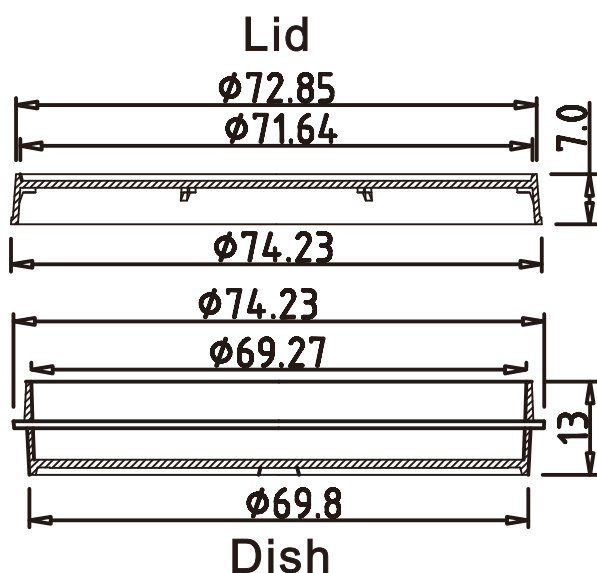
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VWR® 60mm Tissue Culture Dishes

VWR EU Cat. No.	VWR NA Cat. No.	Description	OD	Height	Growth Area	Sterile	Qty/Bag	Qty/Case
734-2794	10861-588	6.0cm Tissue Culture Dish, Non-treated, Sterilized	Ø58.6 mm	17.6 mm	21.2 cm ²	Yes	10	600
734-2318	10062-890	6.0cm Tissue Culture Dish, Surface Treated, Sterilized	Ø58.6 mm	17.6 mm	21.2 cm ²	Yes	10	600



Dimensions (Unit:mm)



VWR® 70mm Tissue Culture Dishes

Description: 7.0cm, Surface Treated/Non-treated, Sterilized

Purpose: For use in applications where cell attachment is desired or not desired

Materials

Dish: GPPS (General polystyrene) Colour: Clear

Lid: GPPS (General polystyrene) Colour: Clear

Features

- Temperature: -20°C~+50°C
- Sterilized by irradiation SAL10⁻⁶ (ISO11137)
- Non-pyrogenic
- Flat bottom uniform wall thickness ensures distortion-free bottom
- Lids with several little chimbs to shape vents are available for very effective gas exchange
- Bulk packed in zip-Lock bag
- Autoclavability: No
- Growth area: 36.3 cm²
- Recommended working volume: 6-11 ml
- Every inner bag is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485 and ISO9001 quality management system



VWR® 70mm Tissue Culture Dishes

VWR EU Cat. No.	VWR NA Cat. No.	Description	OD	Height	Growth Area	Sterile	Qty/Bag	Qty/Case
	10861-590	7.0cm Tissue Culture Dish, Non-treated, Sterilized	Ø74.2 mm	15.6 mm	36.3 cm ²	Yes	10	600
734-2319	10062-876	7.0cm Tissue Culture Dish, Surface Treated, Sterilized	Ø74.2 mm	15.6 mm	36.3 cm ²	Yes	10	600



VWR® 90mm Tissue Culture Dishes

Description: 9.0cm, Surface Treated/Non-treated, Sterilized

Purpose: For use in applications where cell attachment is desired or not desired

Materials

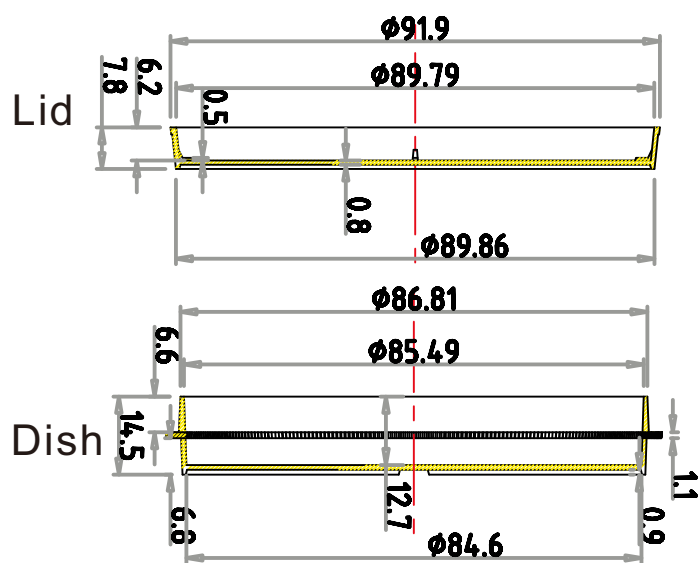
Dish: GPPS (General polystyrene) Colour: Clear

Lid: GPPS (General polystyrene) Colour: Clear

Features

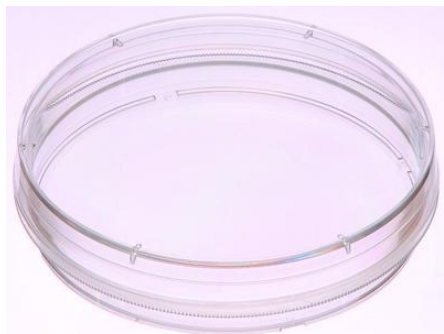
- Temperature: -20°C~+50°C
- Sterilized by irradiation SAL10⁻⁶ (ISO11137)
- Non-pyrogenic
- Flat bottom uniform wall thickness ensures distortion-free bottom
- Lids with several little chimbs to shape vents are available for very effective gas exchange
- Bulk packed in zip-Lock bag
- Autoclavability: No
- Growth area: 55 cm²
- Recommended working volume: 10-18 ml
- Every inner bag is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485 and ISO9001 quality management system

Dimensions (Unit:mm)



VWR® 90mm Tissue Culture Dishes

VWR EU Cat. No.	VWR NA Cat. No.	Description	OD	Height	Growth Area	Sterile	Qty/Bag	Qty/Case
734-2795	10861-592	9.0cm Tissue Culture Dish, Non-treated, Sterilized	Ø91.9 mm	16.6 mm	55 cm ²	Yes	10	500
734-2320	10062-878	9.0cm Tissue Culture Dish, Surface Treated, Sterilized	Ø91.9 mm	16.6 mm	55 cm ²	Yes	10	500



VWR® 100mm Tissue Culture Dishes

Description: 10.0cm, Surface Treated/Non-treated, Sterilized

Purpose: For use in applications where cell attachment is desired or not desired

Materials

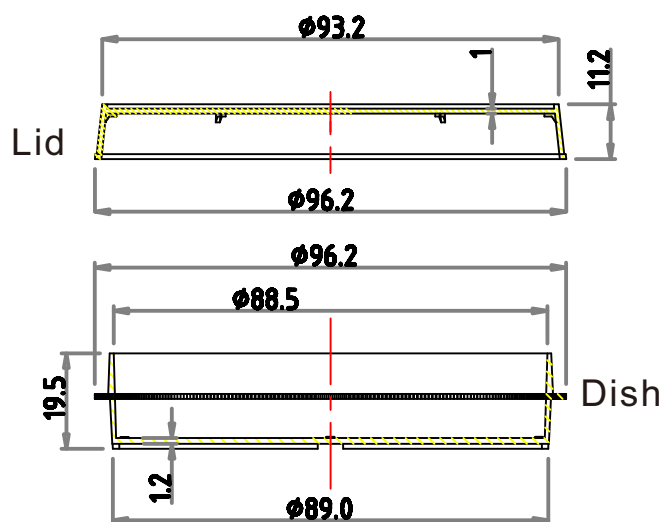
Dish: GPPS (General polystyrene) Colour: Clear

Lid: GPPS (General polystyrene) Colour: Clear

Features

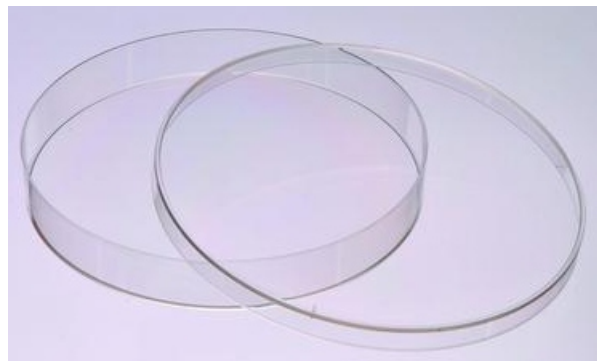
- Temperature: -20°C~+50°C
- Sterilized by irradiation SAL10⁻⁶ (ISO11137)
- Non-pyrogenic
- Flat bottom uniform wall thickness ensures distortion-free bottom
- Lids with several little chimbs to shape vents are available for very effective gas exchange
- Bulk packed in zip-Lock bag
- Autoclavability: No
- Growth area: 60.8 cm²
- Recommended working volume: 12-20 ml
- Every inner bag is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485 and ISO9001 quality management system

Dimensions (Unit:mm)



VWR® 100mm Tissue Culture Dishes

VWR EU Cat. No.	VWR NA Cat. No.	Description	OD	Height	Growth Area	Sterile	Qty/Bag	Qty/Case
734-2796	10861-594	10.0cm Tissue Culture Dish, Non-treated, Sterilized	Ø96.2 mm	22.2 mm	60.8 cm ²	Yes	10	300
734-2321	10062-880	10.0cm Tissue Culture Dish, Surface Treated, Sterilized	Ø96.2 mm	22.2 mm	60.8 cm ²	Yes	10	300



Dimensions (Unit:mm)



VWR® 150mm Tissue Culture Dishes

Description: 15.0cm, Surface Treated/Non-treated, Sterilized

Purpose: For use in applications where cell attachment is desired or not desired

Materials

Dish: GPPS (General polystyrene) Colour: Clear

Lid: GPPS (General polystyrene) Colour: Clear

Features

- Temperature: -20°C~+50°C
- Sterilized by irradiation SAL10⁻⁶ (ISO11137)
- Non-pyrogenic
- Flat bottom uniform wall thickness ensures distortion-free bottom
- Lids with several little chimbs to shape vents are available for very effective gas exchange
- Bulk packed in zip-Lock bag
- Autoclavability: No
- Growth area: 143 cm²
- Recommended working volume: 25-50 ml
- Every inner bag is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485 and ISO9001 quality management system



VWR® 150mm Tissue Culture Dishes

VWR EU Cat. No.	VWR NA Cat. No.	Description	OD	Height	Growth Area	Sterile	Qty/Bag	Qty/Case
734-2797	10861-596	15.0cm Tissue Culture Dish, Non-treated, Sterilized	Ø143.3 mm	22.8 mm	143 cm ²	Yes	10	120
734-2322	10062-882	15.0cm Tissue Culture Dish, Surface Treated, Sterilized	Ø143.3 mm	22.8 mm	143 cm ²	Yes	10	120