



VWR® PETG Erlenmeyer Shaker Flasks

Description

125 mL, Baffled Bottom, PETG, Non-treated, Plug Seal Cap or Vent Cap, Sterile

Purpose

Ideal for shaker culture applications and storage

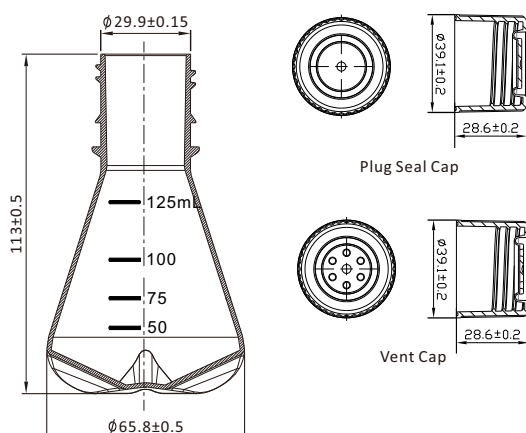
Materials

Flask: PETG (Polyethylene Terephthalate Glycol)

Cap: HDPE (High-density Polyethylene) Color: Green

Membrane: 0.22 µm Hydrophobic PTFE (only use for Vent Cap)

Dimensions (Unit: mm)



Features

- Temperature range for PETG Flasks: -60°C to +60°C
- Crystal-clear PETG is robust and break resistant, increasing personal safety
- Unlike glass, flasks will not break when dropped
- Molded-in graduations for accuracy
- Available with plug seal cap or vent cap
- Vent cap option for continuous gas exchange while ensuring sterility and preventing leakage
- Unique baffled design with a molded-in “1/3 Fill” line for customer convenience
- Baffled bottoms improve mixing and increase gas exchange
- Individually packaged
- Non-cytotoxic
- DNase/RNase free and non-pyrogenic
- Sterilized by irradiation SAL10⁻⁶ (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 room environment
- Manufactured under ISO13485 and ISO9001 quality management system



VWR® PETG Erlenmeyer Shaker Flasks

VWR EU Cat. No.	Capacity	Flask Material	Cap Style	Cap Color	Sterilization	Packaging Configuration
214-0466	125 mL	PETG	Plug seal cap	Green	Yes	1/PK, 24 PK/CS
214-0467	125 mL	PETG	Vent cap	Green	Yes	1/PK, 24 PK/CS
214-0482	Cap		Plug seal cap	Green	Yes	1/PK, 25PK/Bag, 4 Bags/CS
214-0483	Cap		Vent cap	Green	Yes	1/PK, 25PK/Bag, 4 Bags/CS



VWR® PETG Erlenmeyer Shaker Flasks

Description

250 mL, Baffled Bottom, PETG, Non-treated, Plug Seal Cap or Vent Cap, Sterile

Purpose

Ideal for shaker culture applications and storage

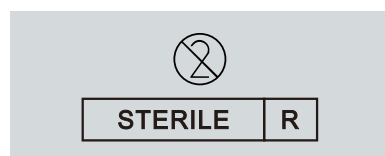
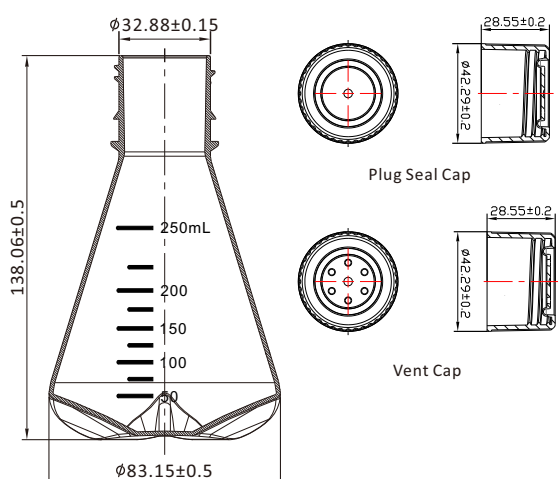
Materials

Flask: PETG (Polyethylene Terephthalate Glycol)

Cap: HDPE (High-density Polyethylene) Color: Green

Membrane: 0.22 µm Hydrophobic PTFE (only use for Vent Cap)

Dimensions (Unit: mm)



Features

- Temperature range for PETG Flasks: -60°C to +60°C
- Crystal-clear PETG is robust and break resistant, increasing personal safety
- Unlike glass, flasks will not break when dropped
- Molded-in graduations for accuracy
- Available with plug seal cap or vent cap
- Vent cap option for continuous gas exchange while ensuring sterility and preventing leakage
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VWR® PETG Erlenmeyer Shaker Flasks

VWR EU Cat. No.	Capacity	Flask Material	Cap Style	Cap Color	Sterilization	Packaging Configuration
214-0468	250 mL	PETG	Plug seal cap	Green	Yes	1/PK, 12 PK/CS
214-0469	250 mL	PETG	Vent cap	Green	Yes	1/PK, 12 PK/CS
214-0484	Cap		Plug seal cap	Green	Yes	1/PK, 25PK/Bag, 4 Bags/CS
214-0485	Cap		Vent cap	Green	Yes	1/PK, 25PK/Bag, 4 Bags/CS



VWR® PETG Erlenmeyer Shaker Flasks

Description

500 mL, Baffled Bottom, PETG, Non-treated, Plug Seal Cap or Vent Cap, Sterile

Purpose

Ideal for shaker culture applications and storage

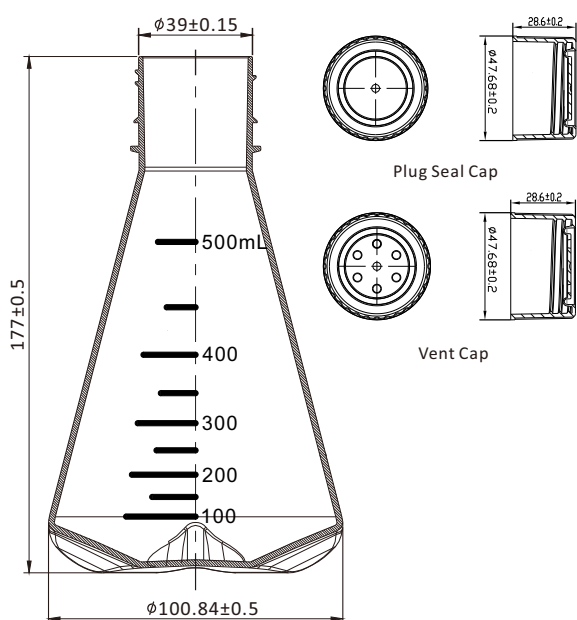
Materials

Flask: PETG (Polyethylene Terephthalate Glycol)

Cap: HDPE (High-density Polyethylene) Color: Green

Membrane: 0.22 µm Hydrophobic PTFE (only use for Vent Cap)

Dimensions (Unit: mm)



Features

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VWR® PETG Erlenmeyer Shaker Flasks

VWR EU Cat. No.	Capacity	Flask Material	Cap Style	Cap Color	Sterilization	Packaging Configuration
214-0470	500 mL	PETG	Plug seal cap	Green	Yes	1/PK, 12 PK/CS
214-0473	500 mL	PETG	Vent cap	Green	Yes	1/PK, 12 PK/CS
214-0486	Cap		Plug seal cap	Green	Yes	1/PK, 25PK/Bag, 4 Bags/CS
214-0487	Cap		Vent cap	Green	Yes	1/PK, 25PK/Bag, 4 Bags/CS



VWR® PETG Erlenmeyer Shaker Flasks

Description

1000 mL, Baffled Bottom, PETG, Non-treated, Plug Seal Cap or Vent Cap, Sterile

Purpose

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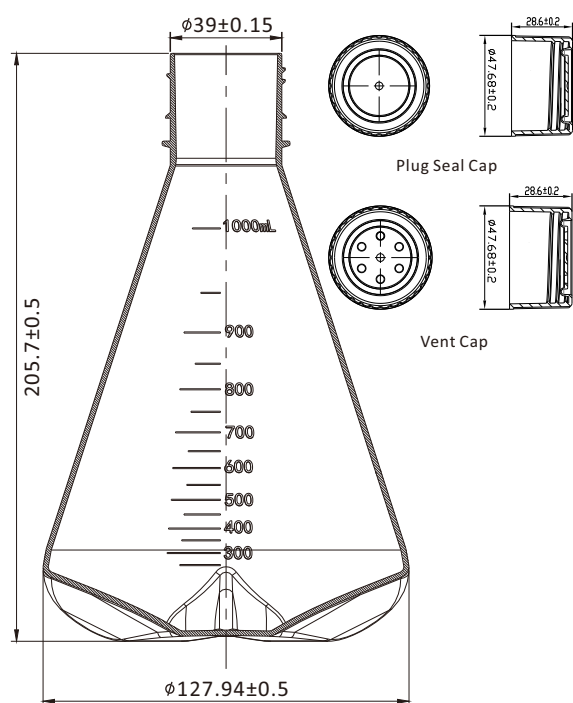
Materials

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VWR® PETG Erlenmeyer Shaker Flasks

VWR EU Cat. No.	Capacity	Flask Material	Cap Style	Cap Color	Sterilization	Packaging Configuration
214-0474	1000 mL	PETG	Plug seal cap	Green	Yes	1/PK, 24 PK/CS
214-0475	1000 mL	PETG	Vent cap	Green	Yes	1/PK, 24 PK/CS
214-0486	Cap		Plug seal cap	Green	Yes	1/PK, 25PK/Bag, 4 Bags/CS
214-0487	Cap		Vent cap	Green	Yes	1/PK, 25PK/Bag, 4 Bags/CS