



Certificates

Thermo Scientific™

Nalgene™ Square Wide-Mouth PPCO Bottles with Closure

Simplify cleaning, sample filling and retrieval with these space-efficient, wide-mouth PPCO bottles, which are contact-clear, autoclavable and resistant to most acids, alcohols and bases.

Have Questions? Contact Us

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Catalog Number	Capacity (Metric)	Closure Size
2110-0032	1 L	63 mm
2110-0002	60 mL	28 mm
2110-0006	175 mL	38 mm
2110-0008	250 mL	43 mm
2110-0016	500 mL	53 mm

Catalog number 2110-0032

Price (USD)

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Request A Quote

Capacity (Metric): 1 L

Closure Size: 63 mm

Product Overview | Ask our AI about this Product | FAQ | Documents

Save valuable lab space with the square design of Thermo Scientific™ Nalgene™ Wide-Mouth Square Polypropylene Copolymer Bottles. Wide-mouth design allows easy cleaning, sample filling and retrieval. Made from only high-quality, laboratory-grade, plastic materials for dependably low leachables and extractables.

Features:

- Resistant to acids, alcohols and bases
- Contact-clear bottle provides visible liquid level
- Square design provides a large area for labeling
- Linerless polypropylene closures provide leakproof† protection without the use of a liner that can wrinkle, cause leaks or contaminate your reagents
- Autoclavable
- Leakproof† when used with Nalgene closures
- Manufactured from non-toxic materials

Note:

Completely disengage threads or remove cap before autoclaving.

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Recycling Information:
Nalgene reusable polypropylene(PP) and polypropylene copolymer (PPCO) bottles are designed to last many years under typical laboratory conditions. Yet, as with all durable products, they need to be retired and replaced eventually. These bottles and their packaging are recyclable in many communities. Please recycle the corrugate cartons and LDPE bags in which your Nalgene bottles products are packaged. And at end of product life, please wash and recycle your Nalgene PP and PPCO bottles if services are available in your community.

† The term *leakproof* applies to Thermo Scientific Nalgene products that meet the following criteria: a) Bottle/flask/funnel closure systems with closures smaller than 100mm, after they are filled with water, inverted, withstand air pressure of 2psig for 2 minutes, and no water escapes;. b) Bottle/funnel/flask closure systems of larger than 100mm after they are filled with water, inverted for 15 minutes, and no water escapes. Note: these tests, using other liquids, may not yield the same results. To ensure safe usage, customers are advised to test Thermo Scientific Nalgene bottles and closures under conditions of their planned applications. Thermo Scientific Nalgene products are leakproof at ambient temperature and pressure when used with their Nalgene closures.

Specifications

Autoclavable	Autoclavable
Capacity	32 oz., 1000 mL
Closure Color	Natural, translucent
Closure Liner	Unlined
Closure Material	Polypropylene
Closure Size	63 mm
Closure Type	Screw Cap
Description	Wide-Mouth Square Bottle
Diameter (English)	3.7 in.
Diameter (English) Inner Neck	2 in.
Diameter (Metric)	95 mm
Diameter (Metric) Inner Neck	53 mm
Height (English)	7.1 in.
Height (Metric)	181 mm
No. per Case	24
No. per Pack	6
Through the Closure Dispensing	No
Width (English)	3.72 in.

Give Feedback

	21 CFR
Closure Included	Yes
Color	Translucent
Graduated	No
Material	PPCO
Mouth	Wide
Product Type	Square Wide Mouth Bottle
Shape	Square
Sterility	Non-sterile
Unit Size	Case of 24

Learn More

- Learn more about Nalgene bottles
- Bottle and Carboy Online Selection Tool
- Learn more about plastic materials
- 10 reasons to use plastic lab bottles instead of glass

Have questions about this product? Ask our AI assisted search.

Ask a question about this product.

This is an AI-powered search and may not always get things right. You can help us make it better with a thumbs up or down on individual answers or by selecting the “Give feedback” button. Your search history and customer login information may be retained by Thermo Fisher and processed in accordance with our Privacy Notice.

Frequently asked questions (FAQs)

- Are the Nalgene PPCO media bottles/tubes able to be irradiated?
- Why are your Nalgene containers and caps always different materials?

Documents & Downloads

Certificates

Search by lot number or partial lot number

Search

Lot #	Certificate Type	Date	Catalog Number(s)
1335570	Certificate of Compliance / Conformity / Conformance	Dec 09, 2024	2110-0008
1332816	Certificate of Compliance / Conformity / Conformance	Dec 09, 2024	2110-0006

	Conformity / Conformance		
1408885	Certificate of Compliance / Conformity / Conformance	Aug 16, 2024	2110-0032

5 results displayed, search above for a specific certificate

Request a Certificate

Product Information

Schematics & Diagrams

- Product drawing: 00211xxxxx1_0212
- Product drawing: 00211X0006_0212

Manuals

- Nalgene Labware Care and Use Instructions

Package Inserts

- Product insert: 8-0401-47 0609

Scientific Resources

Flyers

- See-Titles-on-the-Inserts

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