

NEW !

Introducing

BORO Secure

Advanced Protection
for Modern Laboratories



BoroSecure

Enhanced Safety.

Superior Durability.

Reliable Performance.

**Made from 3.3 Low Expansion
Borosilicate Glass**



Engineered for laboratory excellence, our coated glass bottles combine the strength of borosilicate glass 3.3 with an advanced protective coating ensuring safe handling, durability, and dependable storage of valuable or hazardous substances.

Why?

BORO Secure

In laboratory environments where safety and reliability are critical, **BORO Secure** offers an added layer of protection beyond conventional glass bottles. The specialized coating not only enhances durability but also minimizes risks associated with accidental breakage. By holding glass fragments together and reducing spillage, it safeguards both valuable contents and the laboratory personnel making it a dependable choice for high-stakes applications.



Why Choose Coated Bottles?



Enhanced operator safety



Reduced risk of spills and contamination



Longer product life with enhanced durability



Reliable performance in demanding lab conditions

Available Variants

Product Code	Capacity	Approx. OD by Height (mm)	Thread	Qty / Case
1530016	100 ml	56 X 100	GL 45	10
1530021	250 ml	70 X 138	GL 45	10
1530024	500 ml	86 X 177	GL 45	10
1530029	1000 ml	101 X 225	GL 45	10
1530030	2000 ml	136 X 260	GL 45	10
1530031	3000 ml	158 X 295	GL 45	10
1530033	5000 ml	181 X 316	GL 45	10

Amber Bottles

Available in all standard capacities from 100 ml to 5000 ml
(Pricing available on request)

1530 BOROSIL[®]Secure (Clear / Amber)

Narrow Mouth With Screw Cap



E438 Type I,
Class A



4796 - 1



1388 (Part 1)



- Specialized protective coating provides enhanced resistance to accidental impacts
- Helps hold the broken glass together, minimizing the risk of scattered shards
- Limits chemical leakage during the accidental breakage, protecting valuable samples and reagents.
- Reduces hazards for laboratory personnel by safely containing breakage and spills.
- A dependable solution for laboratories handling valuable or hazardous chemicals.



Long-lasting
coating
with enhanced
service life



Provides leakage
protection and
improved user
safety



Dry Heat
Resistance
Up to 160°C



Fully
autoclavable
at 121°C



CIN : U74999MH1991PLC061851

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