

Borosilicate Candle Glass Dome Supplier



Glass candle dome china supplier

10000 square meters decorating workshop.


20 kinds of different decorating machines.

20 years experience in the decorating area.

20+ stable glass factories supporting.

Worldwide famous brands making such as Armani Zara etc.

Product Feature



The glass dome is made from borosilicate glass, thin and light, heat resistant, perfect cover for candles

The color is vacuum coating, no need extra spraying, convenient and save cost

Cupwind is professional [Candle Dome China Manufacturer](#), we offer Domes in different colors, different shape for your candles

Effect Of Process

Cupwind accepts OEM/ODM custom design.

We can create your own shape with/without a brand name.

The decoration is available for spraying, electroplating, metallic painting, decal, hot stamping, silk screen, water transfer, sandblast, handpainting etc.



Wick Trimmer/Cutter



Zinc Alloy Lid



Wooden Lid

We offer candle accessory sets in black color, silver, gold, rose gold, bronze etc. Wooden lids, the material of the wood is available in MDF, Pine, Bamboo, Beech, Walnut, Paulownia, Acacia, Rubber wood, Red Oak, White Oak, European ash, Maple etc. Metal lids, the material of the metal is available in Tin, Stainless Steel, Zinc Alloy, Stainless Iron etc.



Neck



Stopper



Reed

Gift Box.



Gift Box



TEST REPORT



HS21097-0435
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All the orders of the glass candle jar are tested by a third party.

Usually we go with Cali 65 Pro tests, ASTM (Annealing and Thermal Shock) tests, Lead and Cadmium tests.

TESTING FOR CA 65 LEAD & CADMIUM ON NON-FOOD BEVERAGE GLASSWARE-EXTERIOR	
Sample Description:	IRIDESCENT COATING CANDLE JAR
Manufacturer:	CUPWIND COOPERATED FACILITY
Buyer:	POST
Country of Origin:	CHINA
Color:	IRIDESCENT
Brand name:	CUPWIND IS
Re-test:	Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/> Charge Vendor: Yes: <input checked="" type="checkbox"/> No: <input type="checkbox"/>
Previous Report No:	17

OVERALL RATING	
PASS	<input checked="" type="checkbox"/>
FAIL	<input type="checkbox"/>
DATA	<input type="checkbox"/>

EXECUTIVE SUMMARY	
Test Name:	CA 65 Lead & Cadmium on non-food/beverage glassware exterior
Method:	Method Pass
Electron microscope of annealing:	ASTM F2175-20, Sec. 4.2 (Mod.) With a larger particle size, around the inside knuckle of the jar. Then the jar is annealed in the hot water bath at 210 ± 1 °C (70 ± 2 °F). The jar is then cooled in the cold water bath at 15 ± 1 °C (59 ± 1 °F). The jar is then examined for fractures. If any fractures are found, the jar is rejected. If no fractures are found, the jar is accepted.
Thermal shock:	ASTM F2175-20, Sec. 4.2 (Mod.) / ASTM C140 Modification: expanded scope to all other glass products in addition to candle containers. The jar is placed in the hot water bath at 210 ± 1 °C (70 ± 2 °F). The jar is then cooled in the cold water bath at 15 ± 1 °C (59 ± 1 °F). The jar is then examined for fractures. If any fractures are found, the jar is rejected. If no fractures are found, the jar is accepted.

REMARK:
1. No enclosed protocol for test results in this report.

Cupwind has 10000 square meters decorating workshop.

20 kinds of different decorating machines.

20 years experience in the decorating area.

20+ stable glass factories supporting with various of glass vessels.

Packaging and pallet process

Corrugated carton with cross board dividers, safe for international shipment.

Customized gift box, soft box requirements are acceptable.



