

14oz Highball Glassware Candle Holder with Etching Finishing Sand Wave

The inspiration is coming from sand wave, this highball glassware is used as [candle holder](#), the decoration is etching and color sprays on the external. it's tall but elegant, it fits with lavender purple flavor scented candle.



The glass candle holder is made by machine pressed craft, it's thick in the wall and bottom. It can pass annealing and thermal shock test, which is very important to candle holders. This highball glass candle holder is a nice piece centerpiece for scented candles.



Cupwind is a quality-oriented and service-oriented [candle holder glass wholesaler China](#). We offer OEM & ODM service for years, our products are highly recommended by our customers.



Cupwind offers more than just one decoration on the candle jar glass, we have our decoration workshop which is 10000m² space and have more than 20 different crafts to get multiple decorations on the [candle holders](#), you'll see some of them on the picture below.



Each order is tested by third parties with annealing and thermal shock test, lead and cadmium test before shipping out, which assured our customers for years, here below is one of a test report for [iridescent candle holder glass](#).



TEST REPORT



8521097-0435
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SHENZHEN JIERUMA TRADING CO., LTD
NO.415 RUNLIAN BUILDING, SHENZHEN ROAD,
HENGGAANG, 518115, SHENZHEN, CHINA

ATTN: EMMA ZOU
CC: emma@cupwind.com

LAB LOCATION: SHENZHEN
LAB NUMBER: (8521)097-0435

DATE IN: APR 07, 2021
MOD. LOG IN: /
DATE OUT: APR 13, 2021
REVISED DATE: /
WORKING DAYS: 5
PAGE: 2 OF 4

EXECUTIVE SUMMARY:

Test content	Result Rating	Used Date	
CA, Pb, Lead & Cadmium on non-food/beverage glassware-exterior			
Effectiveness of annealing	ASTM F2175-20 Sec. 4.2 (M0)	With a tungsten carbide scribe, scratch twice around the inside lip/edge of the article. Then scratch an "X" across the entire inside bottom surface of the article. All scratches are to be made using sufficient pressure to just penetrate the surface of the glass. Fill each article with water at the same room temperature as the glass. Wait 15 minutes, then empty the water and examine each piece for fractures. Shall show no fractures. Report the number of fractures, if any, for each test.	M PASS
Thermal shock	ASTM F2175-20 Sec. 4.2 (M0) / ASTM C149	With a tungsten carbide scribe, scratch twice around the inside lip/edge of the article. Then scratch an "X" across the entire inside bottom surface of the article. All scratches are to be made using sufficient pressure to just penetrate the surface of the glass. Fill each article with water at the same room temperature as the glass. Wait 15 minutes, then empty the water and examine each piece for fractures. Shall show no fractures. Report the number of fractures, if any, for each test.	M PASS

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

OVERALL RATING

PASS	X	
FAIL		
DATA		

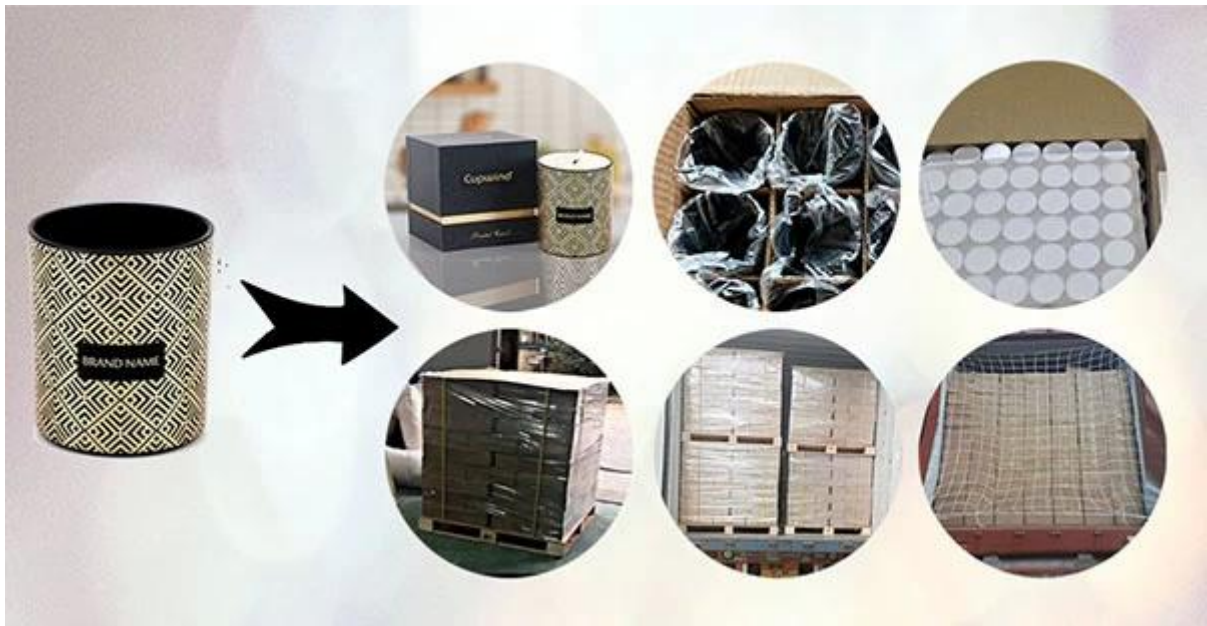
**TESTING FOR
CA, Pb, LEAD & CADMIUM ON NON-FOOD /
BEVERAGE GLASSWARE-EXTERIOR**

Sample Description: IRIDESCENT COATING CANDLE JAR	P.O. No.:
Manufacturer: CUPWIND COOPERATED	Style:
Country of Origin: CHINA	Country of Destination: USA
Color: IRIDESCENT	SKU Number: 1704MF 8090
Brand name: CUPWIND®	
Re-test: Yes: No: <input checked="" type="checkbox"/> X	Change Vendor: Yes: <input checked="" type="checkbox"/> X No: <input type="checkbox"/>
Previous Report No.: 17	

Packaging of Candle Holders

Cupwind takes care of each piece of candle holders with heart. Each candle holder is wrapped by opp plastic bag, 24pcs/48pcs/72pcs/144pcs inserted into a carton box with egg dividers.

loading with wooden pallet which is safer and more efficient, in the end, we will have a cotton net at the door opening place to stop it from falling.



Accessories that related to Candle Holders

With requests of our customers, Cupwind also offers [accessories](#) such as [gift box](#) for scented candles, [wick tool set](#) like wick trimmer, cutter, snuffer, lids in wood and metal like stainless steel and zinc alloy.



Workshop Tour

