

- Balang lilin kaca hitam matte 11oz borong -



kekuatan kita

Pengilang balang lilin kaca hitam matte China

Bengkel menghias 10000 meter persegi.

20 jenis mesin menghias yang berbeza.

20 tahun pengalaman dalam bidang menghias.

20 kilang kaca stabil menyokong.

Pembuatan jenama terkenal di seluruh dunia seperti Armani, Zara dll.

Terdapat kotak hadiah yang sepadan untuk 11oz kami matte [pemegang lilin hitam](#). Kami boleh menyesuaikan dengan reka bentuk dan jenama anda.

CIRI-CIRI PRODUK

The balang lilin kaca menyembur warna hitam matte, dengan isi lilin 11oz, diperbuat daripada kaca kapur soda tanpa plumbum. Berkualiti, klasik dan elegan.



Ia adalah pemegang lilin hitam dengan jenama pelekat. Anda boleh memohon dengan jenama anda. Jenama pelekat ialah pilihan lain. Siri lilin hitam boleh menjadi koleksi sepanjang tahun pada katalog anda.



Cupwind menerima reka bentuk tersuai OEM/ODM. Kami boleh mencipta bentuk anda sendiri dengan/tanpa nama jenama. Hiasan yang tersedia untuk penyemburan, penyaduran elektrik, lukisan logam, pelekat, setem panas, skrin sutera, sandblast, pemindahan air dll.



Wick Trimmer Cutter



Zinc Alloy Lid



Wooden Lid



Neck



Stopper



Reed



Gift Box.



Gift Box

Kami tawarkan set aksesori lilit dalam warna hitam, perak, emas, emas mawar, gangsa dan lain-lain. Tudung kayu, bahan kayu boleh didapati dalam MDF, Pine, Buluh, Beech, Walnut, Paulownia, Acacia, Kayu getah, Oak Merah, Oak Putih, abu Eropah , Maple dsb. Tudung logam, bahan logam boleh didapati dalam Timah, Keluli Tahan Karat, Alois Zink, Besi Tahan Karat dll.

 BUREAU VERITAS	 ASTM	(852)097-0435 Page 3 of 4																																							
TEST REPORT																																									
<p>SHENZHEN JIERUMA TRADING CO., LTD NO.415 RUILIAN BUILDING, SHENZHU ROAD, HENGGANG, 518115, SHENZHEN, CHINA</p> <p>ATTN: EMMA ZOU CC: emma@cupwind.com</p>	<p>LAB LOCATION: SHENZHEN LAB NUMBER: (852)097-0436</p> <p>DATE IN: APR 07, 2021 MOD. LOG IN: APR 07, 2021 DATA OUT: APR 07, 2021 REVISED DATE: APR 07, 2021 WORKING DAYS: 5 PAGE: 2 OF 4</p>	<p>EXECUTIVE SUMMARY:</p> <p>Test content: CA 65 LEAD & Cadmium on non-food/beverage glassware-exterior</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">Effectiveness of annealing</td> <td style="width: 30%;">ASTM F2179-20 Sec. 4.2 (Mod)</td> <td style="width: 40%;">Result Rating</td> </tr> <tr> <td colspan="2">With a tungsten carbide scriber, scratch once around the inside knuckle of the article. Then scratch an "X" across the entire inside bottom surface of article. All scratches @ 10x magnification shall be removed by annealing 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 eliminate any pieces or material @ 10x magnification. Count the number of fractures, if any, for each test.</td> <td>M PASS</td> </tr> <tr> <td colspan="2">Modification: expanded scope to all other glass products in addition to candle containers</td> <td></td> </tr> <tr> <td colspan="2">Should not crack or break after tested per below</td> <td></td> </tr> <tr> <td colspan="2">- prepare a cold bath at $21 \pm 1^\circ\text{C}$ ($70 \pm 2^\circ\text{F}$)</td> <td></td> </tr> <tr> <td colspan="2">- immerse the sample completely in the hot water bath for 5 min for 5 min and</td> <td></td> </tr> <tr> <td colspan="2">- transfer the sample to the cold bath, and immerse for at least 30 s.</td> <td></td> </tr> <tr> <td colspan="2">- remove the sample from the cold bath and examine the sample for any cracking.</td> <td></td> </tr> <tr> <td colspan="2">Note:-</td> <td></td> </tr> <tr> <td colspan="2">- the hot water that collects within the container during the first immersion shall be retained in the container through the second immersion</td> <td></td> </tr> <tr> <td colspan="2">- the time of transfer from the hot bath to the cold bath shall be 15 ± 1 s</td> <td></td> </tr> <tr> <td colspan="2">Modification: sampling procedure not followed and expanded scope to all other glass products</td> <td></td> </tr> </table> <p>OVERALL RATING: X</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">PASS</td> <td style="width: 30%;">FAIL</td> <td style="width: 40%;">DATA</td> </tr> </table>	Effectiveness of annealing	ASTM F2179-20 Sec. 4.2 (Mod)	Result Rating	With a tungsten carbide scriber, scratch once around the inside knuckle of the article. Then scratch an "X" across the entire inside bottom surface of article. All scratches @ 10x magnification shall be removed by annealing 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 eliminate any pieces or material @ 10x magnification. Count the number of fractures, if any, for each test.		M PASS	Modification: expanded scope to all other glass products in addition to candle containers			Should not crack or break after tested per below			- prepare a cold bath at $21 \pm 1^\circ\text{C}$ ($70 \pm 2^\circ\text{F}$)			- immerse the sample completely in the hot water bath for 5 min for 5 min and			- transfer the sample to the cold bath, and immerse for at least 30 s.			- remove the sample from the cold bath and examine the sample for any cracking.			Note:-			- the hot water that collects within the container during the first immersion shall be retained in the container through the second immersion			- the time of transfer from the hot bath to the cold bath shall be 15 ± 1 s			Modification: sampling procedure not followed and expanded scope to all other glass products			PASS	FAIL	DATA
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ATTN: EMMA ZOU CC: emma@cupchd.com	DATE IN: MOD. LOG IN: DATE OUT: REVISED DATE: WORKING DAYS: PAGE:	APR 07, 2021 / APR 08, 2021 / APR 08, 2021 6 OF 4	Effectiveness of annealing	ASTM F2179-20 Sec. 4.2 (Mod)	With a tungsten carbide scriber, scratch once around the inside outline of the article. Then scratch an 'X' across the entire inside bottom surface of the article. All scratches \geq 0.05 mm deep shall penetrate to just below the surface. If any scratches do not penetrate to just below the surface, repeat the procedure.	M PASS
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Se semua pesanan daripada balang hitam kepada oleh
 pihak ketiga. Banyaknya kami menggunakan Cal 65
 Pro, ujian ASTM (Annealing and Thermal Shock).
 Plumbum dan Kadmium.

REMARK:

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

Pertunjukan Kilang



Cipwim mempunyai 10000 meter persegi bengkel mengilas, 20 jenis mesin mengilas yang berbeza, 20 tahun pengalaman dalam kawasan mengilas, 20 kriang kaca stabil menyeluruh dengan pelbagai kapal kaca.

Proses pembungkusan dan palet

Kami membalut setiap gelas pemegang lilin dengan beg opp untuk menjauhkan diri daripada habuk, kemudian karton beralun dengan pembahagi papan silang. Palet kayu sentiasa cekap untuk penghantaran LCL, dan kami akan menambah jaring kapas di tempat pintu untuk melindungi daripada jatuh apabila membuka pintu kontena.

