

Porcellana fabbricante silicone Coperchio coperchio aspirazione coperchio, Coperti silicone Food Set di 5 per Bowl Cup



Descrizione del prodotto:

I nostri coperchi di aspirazione in silicone sono realizzati in silicone di alta qualità, incluso 5 coperchio per la conservazione degli alimenti.

BPA libera, regolabile, riutilizzabile ed ecologica, può sigillare tutti i tipi di contenitori da cucina.

- 1.Odor Resistant: odore / muffa / macchia / resistente - non ruggine / crack / chip
- 2.Safe per voi: Approvato Premium Food-Grade Silicone - Nessuna preoccupazione per la tossicità non sicura da caldo involucro di plastica nella microonda
3. Facile da usare: metterlo su un contenitore, spingere giù e finisci.

4.Safe per l'ambiente: Con i nostri coperchi di silicone non è più necessario lanciare involucro di plastica
5.Versatile: trasferire le ciotole da frigorifero a forno a microonde / forno
6.Handles Temperature estreme: I nostri coperchi possono essere usati in temperature da -40 gradi a 250 gradi C
Set di sedie di aspirazione del silicone 7.Reusable. Coperture per alimenti - Coperture in ciotola - Coperture a microonde - Skillet o coperchio coperte Funziona come vassoio di ricambio universale coperchi Coperture alimentari riutilizzabili.

Immagini Mostra:



Lid Diameters:

10 inch,
7.7 inch,
6.9 inch,
6 inch,
5 inch





Informazioni aziendali:

Shenzhen Benhaida Rubber & Plastic Products Co., Ltd con più di 7 anni di esperienza nel settore dei prodotti in silicone e plastica. Possono fare loghi personalizzati o etichette sul prodotto, possono fare UPC / codici a barre e attaccare sul retro di ogni elemento o ogni set, a metta le etichette di spedizione in cima agli articoli nel cartone e può aiutare a attaccare l'etichetta SKU all'angolo fuori dalla scatola, può inviare le merci direttamente a Amazon warehouse.both in aereo e via mare, da porta a porta, può aiutare a pagare anticipatamente tasse e doveri.

Nostro servizio:

1. Servizio OEM e ODM come logo e stampa a barre sono disponibili.
2. Ricchi stock, breve periodo di produzione e consegna veloce.
3. Colore personalizzato, pacchetto.
4. Piccolo MOQ.

Dettagli del campione:

- 1.Sampling secondo le vostre esigenze;
- 2.Cost dipende dal vostro marchio e disegno;
- 3.Sampling necessita 1-2 giorni lavorativi;
- 4.A grande quantità di tassa del campione è restituibile come parte del pagamento di grande ordine;
- La produzione di 5.Mass dopo il campione confermato, che richiedono 2-3 giorni lavorativi come al solito.

Design personalizzato:

- 1.Per i prodotti su ordinazione, i pls forniscono il file AI o il file 3D;
- 2.Or solo darci la vostra idea, possiamo progettare come vostra richiesta;
- I prodotti di silicone su ordinazione 3.Any è molto benvenuto!

Packaging & Spedizione:

- Imballaggio 1.Inner: polisacco, etichetta privata, inserimento carta, scatola regalo, etichetta codici a barre UPC, etichetta FNSKU, istruzioni ecc.
2. Imballaggio esterno: K = K cartone duro di esportazione ondulato marrone
- Metodo di 3.Shipping: dall'aria espresso (DHL, UPS o FedEx), dall'aria o dal mare

Certificato:

GUANGZHOU RUI-HE SILICONE SCIENTIFIC TECHNOLOGY CO.,LTD.
 168,FENGSHEN ROAD, XIUQUAN STREET,HUADU DISTRICT, GUANGZHOU CITY, GUANGDONG
 PROVINCE
 CHINA

The following sample(s) was/were submitted and identified on behalf of the clients as : Silicone Rubber

SGS Job No. : CP17-010040 - GZ
 Model No. : 5011
 Client Ref. Info. : SEE REMARK
 Date of Sample Received : 08 Mar 2017
 Testing Period : 08 Mar 2017 - 14 Mar 2017
 Test Requested : Selected test(s) as requested by client.
 Test Method : Please refer to next page(s).
 Test Results : Please refer to next page(s).

Result Summary :

Test Requested	Conclusion
FDA 21 CFR 177.2600-Total extractive residues	PASS

Conclusion : The tested parameters comply with the requirement stated in Food and Drug Administration Regulations.

Signed for and on behalf of
 SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch



Alpher Qiu
 Approved Signatory



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Attention: To check the authenticity of testing inspection report & certificates, please contact us at telephone: (86-755)83071443, or email: CN.Discuss@sgs.com

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Test Report

No. CANHG1210924101

Date: 20 Aug 2012

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SHENZHEN BENHAIDA RUBBER&PLASTIC PRODUCTS CO., LIMITED
RM.307, JINDU BUILDING, BANXUEGANG BLVD, BANTIAN, LONGGANG DISTRICT, SHENZHEN 518129, CHINA

The following sample(s) was/were submitted and identified on behalf of the clients as : silicone stamp

SGS Job No. : GZHG1208023658CW - GZ
Tested Sample Info. : Style/ Item No.: BHD-Y141.1
Client Ref. Info. : Style/ Item No.: BHD-Y141.2
Date of Sample Received : 13 Aug 2012
Testing Period : 13 Aug 2012 - 20 Aug 2012
Test Requested : Selected test(s) as requested by client.
Test Method : Please refer to next page(s).
Test Results : Please refer to next page(s).

Result Summary :

Table with 2 columns: Test Requested, Conclusion. Rows include German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB) Section 30 with amendments and BfR recommendation -Extractable components, etc.

Conclusion : When tested as specified, the tested parameters comply with the requirements stating under German Food, Articles of Daily Use and Feed Code of September 1, 2005(LFGB) with amendments, Section 30 & 31, and Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004.

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Member of the SGS Group (SGS SA)

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