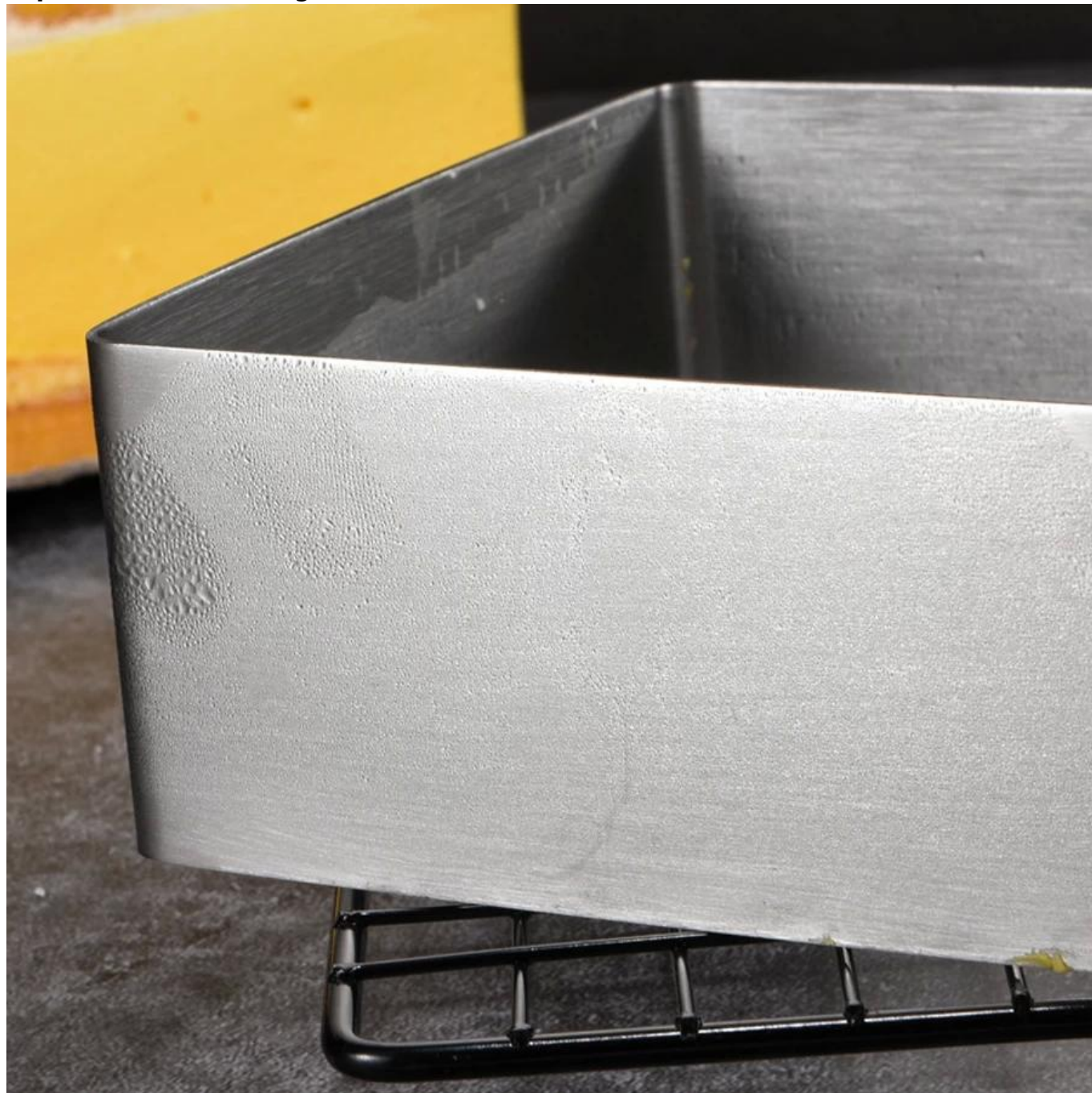


Stampo per stampini per biscotti al formaggio, anello per pasticceria, in acciaio inossidabile, per formare una torta quadrata

Esposizione dell'immagine :











MORE DETAILS







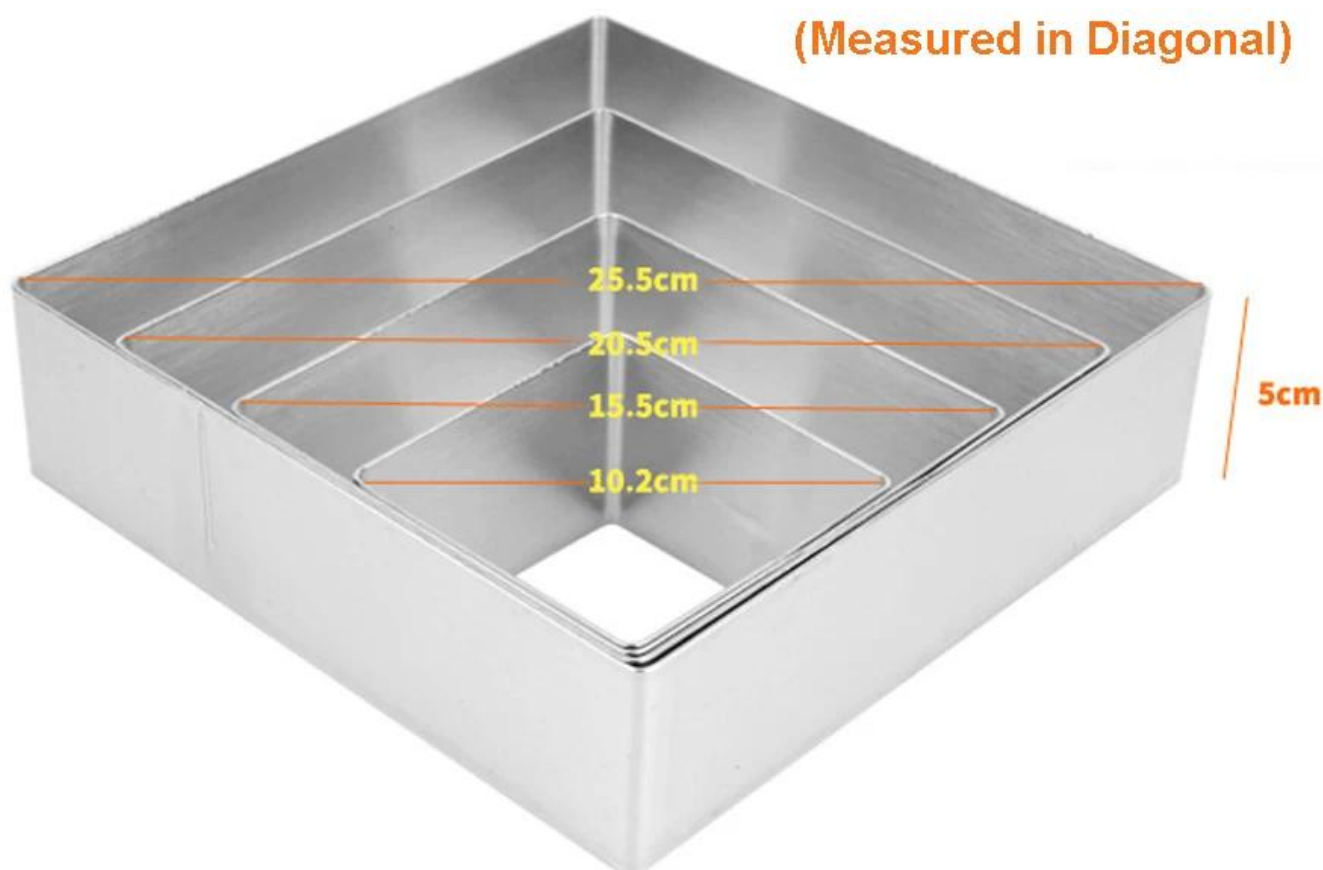






**The Size For 4 Inch, 6 Inch
8 Inch, 10 Inch**

(Measured in Diagonal)

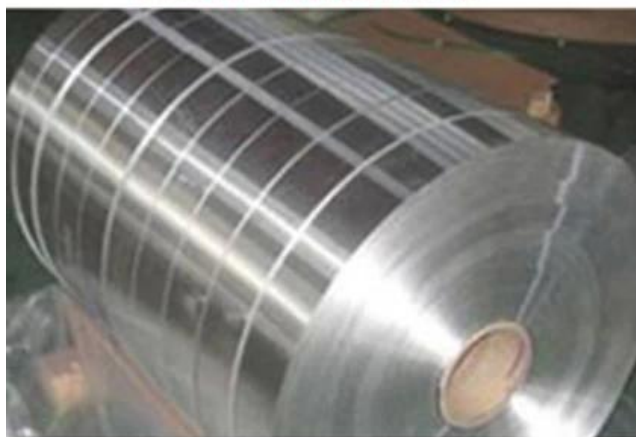


Dettagli del prodotto :

Stampo per mousse	Dimensione totale (mm)	Peso (g)	Spessore
4 pollici	50/80 * 102 mm	245 g	1,0 mm
5 pollici	50/80 * 127 mm	305 g	1,0 mm
6 pollici	50/80 * 153 mm	361 g	1,0 mm
7 pollici	50/80 * 180 mm	430 g	1,0 mm
8 pollici	50/80 * 203 mm	490 g	1,0 mm
9 pollici	50/80 * 230 mm	550 g	1,0 mm
10 pollici	50/80 * 255 mm	610 g	1,0 mm

Flusso di produzione:

Raw Materials



Punching



Spinning



Tidying



Packing & Marking



Shenzhen NewPlanet Industrial Co., LTD fondata nel 2010, è fornitore professionale [di stampi per torte in alluminio Cina](#) e [fornitori di stampi per dolci in acciaio inossidabile Cina](#) , teniamo un rigoroso controllo di qualità e ogni prodotto è pieno della nostra vera passione per la tecnologia e un servizio onesto.

Inoltre, i nostri prodotti superano il test FDA, SGS di tutti gli [strumenti da forno](#)

XINXIN INDUSTRIAL CO., LTD.
R. 7, Huifu Building, 4079 Longgang Road, Shenzhen, China

Sample Description: 1. PZDA B-HOVEL
Style No.: 1. 302M
Item No.: 1. Bsp-302M

As above test item and its relevant information regarding to the submission are provided and confirmed by the applicant. SGS is not liable to either the test item or its relevant information, in terms of the accuracy, authority, reliability and integrity accordingly.

SGS Ref No.: 1. CANHG2109097401
Sample Receiving Date: 1. May 26, 2021
Test Performing Date: 1. May 26, 2021 to Jun 01, 2021
Test Performed: 1. Selected test(s) as requested by applicant.

Test Result Summary

No.	Test(s) Requested	Result(s)	Comments
1	Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, Council of Europe Resolution CDE/Res(2015)33-Extrajudicial, Technical Trade	Pass	/

For further details, please refer to the following pages:

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

Signature



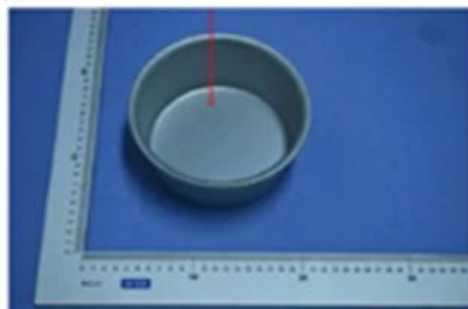
Print Name
Authorized Signatory



SGS is a member of the Bureau Veritas Group. The information provided in this report is for the sole use of the client and is not to be distributed to third parties without the prior written consent of SGS. The information provided in this report is for the sole use of the client and is not to be distributed to third parties without the prior written consent of SGS. The information provided in this report is for the sole use of the client and is not to be distributed to third parties without the prior written consent of SGS.

Member of the SGS Group (SGS SA)

Photo Appendix:



CANHG2109097401
CANHG2109097401

Remarks: This test has subcontracted to SGS-CEC Standards Technical Services Co., Ltd. Guangzhou Branch.

End of Report



SGS is a member of the Bureau Veritas Group. The information provided in this report is for the sole use of the client and is not to be distributed to third parties without the prior written consent of SGS. The information provided in this report is for the sole use of the client and is not to be distributed to third parties without the prior written consent of SGS. The information provided in this report is for the sole use of the client and is not to be distributed to third parties without the prior written consent of SGS.

Member of the SGS Group (SGS SA)