



# Shantou Gude Packaging Materials Co., Ltd.

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# **Featured Products**

**Plastic Cup** 

**Plastic Container** 

**BOPS** 

# Plastic Cup





### **Product parameters**

Model Number:GD-PPB0001

Size(mm):Bottom wide: 65

Top wide: 95

High: 150

Material structure: PP

Capacity (ml): 650

Weight:  $20\pm0.3$ 

Model Number:GD-PPB0002

Size(mm):Bottom wide: 65

Top wide: 95

High: 200

Material structure: PP

Capacity (ml): 960

Weight:  $29.5\pm0.3$ 

MOQ: 50,000 PCS



### **Product parameters**

Model Number:GD-PPB0005

Size(mm):Bottom wide: 65

Top wide: 95

High: 200

Material structure: PP

Capacity (ml): 960

Weight:  $29.5\pm0.3$ 

MOQ: 50,000 PCS



### **Product parameters**

Model Number: GD-PPB0003

Size(mm):Bottom wide: 65

Top wide: 95

High: 150

Material structure: PP

Capacity (ml): 650

Weight:  $20\pm0.3$ 



Model Number: GD-PPB0006

Size(mm):Bottom wide: 65

Top wide: 95

High: 200

Material structure: PP

Capacity (ml): 960

Weight:  $29.5 \pm 0.3$ 

MOQ: 50,000 PCS



### **Product parameters**

Model Number:GD-PPB0008

Size(mm):Bottom wide: 65

Top wide: 95

High: 200

Material structure: PP

Capacity (ml): 960

MOQ: 50,000 PCS



### **Product parameters**

Model Number:GD-PPB0007

Size(mm):Bottom wide: 65

Top wide: 95

High: 150

Material structure: PP

Capacity (ml): 650





Model Number: GD-PPB0009

Size(mm):Bottom wide: 65

Top wide: 95

High: 200

Material structure: PP

Capacity (ml): 960

MOQ: 50,000 PCS

### **Product parameters**

Model Number: GD-PPB0010

Size(mm):Bottom wide: 65

Top wide: 95

High: 150

Material structure: PP

Capacity (ml): 650

MOQ: 50,000 PCS



### **Product parameters**

Model Number:GD-PPB0011

Size(mm):Bottom wide: 65

Top wide: 95

High: 200

Material structure: PP

Capacity (ml): 960





Model Number:GD-PPB0012

Size(mm):Bottom wide: 58

Top wide: 87

High: 135

Material structure: PP

Capacity (ml): 500

MOQ: 50,000 PCS

#### **Product parameters**

Model Number: GD-PPB0013

Size(mm):Bottom wide: 56

Top wide: 86

High: 176

Material structure: PP

Capacity (ml): 700

MOQ: 50,000 PCS





#### **Product parameters**

Model Number:GD-PPB0014

Size(mm):Bottom wide: 56

Top wide: 86

High: 176

Material structure: PP

Capacity (ml): 700



Model Number: GD-PPB0015

Size(mm):Bottom wide: 65

Top wide: 95

High: 150

Material structure: PP

Capacity (ml): 650

MOQ: 20,000 PCS

### **Product parameters**

Model Number:GD-PPB0016

Size(mm):Bottom wide: 65

Top wide: 95

High: 200

Material structure: PP

Capacity (ml): 960







### **Plastic Container**







### **Product parameters**

Model Number:GD-PPH0002

Size(mm):Bottom wide: 122.5

Top wide: 169

High: 73

Material structure: PP

Capacity (ml): 1060









Model Number:GD-PPH0005

Size(mm):Bottom wide: 122.5

Top wide: 169

High: 82

Material structure: PP

Capacity (ml): 1260





Model Number:GD-PPH0008

Size(mm):Bottom wide: 111

Top wide: 169

High: 98

Material structure: PP

Capacity (ml): 1560





Model Number:GD-PPH0011

Size(mm):Bottom wide: 115

Top wide: 169

High: 117

Material structure: PP

Capacity (ml): 1760







Model Number:GD-PPH0014

Size(mm):Bottom wide: 170

Top wide: 190

High: 35

Material structure: PP

Capacity (ml): 520







Model Number: GD-PPH0016

Size(mm):Bottom wide: 125

Top wide: 155

High: 68

Material structure: PP

Capacity (ml): 1000

MOQ: 1,000 PCS





### **Product parameters**

Model Number: GD-PPH0017

Size(mm):Bottom wide: 178

Top wide: 212

High: 40.5

Material structure: PP

Capacity (ml): 750





Model Number: GD-PPH0018

Size(mm):Bottom wide: 175

Top wide: 212

High: 47

Material structure: PP

Capacity (ml): 1000

MOQ: 1,000 PCS





### **Product parameters**

Model Number:GD-PPH0019

Size(mm):Bottom wide: 200

Top wide: 214

High: 49.5

Material structure: PP

Capacity (ml): 1000





# **BOPS**



### **Product parameters**

Model Number:GD-BOPS0001

Size(mm):Length: 156

Width: 155

High: 68

Material structure: BOPS

Weight: 17.2g







Model Number:GD-BOPS0002

Size(mm):Length: 250

Width: 260

High: 65.3

Material structure: BOPS

Weight: 35.6g

MOQ: 600 PCS







Model Number:GD-BOPS0003

Size(mm):Length: 195

Width: 193

High: 65

Material structure: BOPS

Weight: 37.3 g

MOQ: 600 PCS







Established in 2000, Gude Packaging Materials Co Ltd original factory, specializes in flexible plastic packaging, covering gravure printing, film laminating and bag making. Located in Shantou, Guangdong China, our factory enjoys an easy access to a complete supply of plastic packaging. Our company covers an area of 10300 square meters. We have high speed 10 colors gravure printing machines, solvent-free laminating machines and high speed bag-making machines. We can print and laminate 9,000kg of film per day in normal condition.

We offer the markets custom packaging solutions for food packaging, pet food and pet treats packaging, healthy packaging, beauty packaging, daily-use packaging and nutritional packaging. The packaging material supply can be Pre-made bag and/or film roll.Our main products cover a wide range of packaging bags such as flat bottom pouches, stand-up pouches, square bottom bags, zipper bags, flat pouches, 3 sides seal bags, mylar bags, special shape bags, back centre seal bags, side gusset bags and roll film. We have varied material structures for different usages according to the need of the customers, the packaging bags can be aluminum foil bags, retort pouches, microwave packaging bags, frozen bags and vacuum packaging bags.





Our factory is QS certified for food packaging process. Our products meet the standard of FDA.

With 22 years of production and 12 years of foreign trade, our experienced staff are always standby to discuss your requirements and ensure your satisfaction. We are excellent in producing promotion items. We can produce large quantities in a short time with stable quality and competitive price.

Guaranteed by stable and timely supply, credible quality and sincere service, our products are sold well in both domestic and overseas markets. We enjoy good business relationships with our clients.

We also work with some big brands in the world. Our packaging products are sold to UK, Australia, New Zealand, South American and South East-Asia. The business with them is increasing year by year.

### **Certificat**



ShenZhen Hong Laboratory

### DECLARATION

of Conformity

Registration No.: HTR2406160118

Applicant : Shantou Gude Packaging Materials Co., Ltd

Address : Rm 306-2, BLDG. C, No.1 Jinye Island International Garden,

Longhu District, Shantou

Product : plastic bags

Model No. : square bottom pouch

Trademark : N/A

The verification of RoHS Compliance has been granted to the applicant based on the review of test report on the sample of the above-mentioned product in accordance with the relevant provisions of EU RoHS Directive 2011/65/EU.

The results in this report are applicable only to the devices tested and/or test reports verified. This report shall not be re-produced except in full without the written approval of the undersigned. This report is valid only companied with the RoHS report verified and identified by the undersigned.

The CE mark as shown below can be used under the responsibility of the manufacturer, after completion of an EU Declaration of Conformity and compliances with all relevant EU Directives.

(This certificate is only invalid without the test report: HTR2406160118)







Shenzhen HONG Testing Technology Co., Ltd.

Address: 307-308.Jinhai Building 2,Jinhai Road Xixiang Street Baoan District Shenzhen 518000 P.R China Email: hong@hong-cert.com www.hong-cert.com





SHANTOU JINYI PRINTING CO.LTD

BLDG. B6, NAN PIAN INDUSTRIAL ZONE NEI CHONG GONG, LONG HU SHANTOU CHINA 515041

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

Sample Description
Sample Receiving Date : LAMINATED PLASTIC BAG : May, 11, 2017

May. 11, 2017 to Jun. 1, 2017

Test Performed : Selected test(s) as requested by applicant

Test Result(s) : For further details, please refer to the following page(s) SGS

Test Report No. CANHG1815584901 Date: 13 Aug 2018

Page 1 of 4

DONGHUANG INDUSTRIAL CO.,LIMITED

BLDG. B6. NAN PIAN INDUSTRIAL ZONE NEI CHONG GONGLONG HU SHANTOU CHINA 515041

were submitted and identified on behalf of the clients as : plastic food packaging

SGS Job No. : GZHL1807032752CW - GZ

Date of Sample Received : 31 Jul 2018

Testing Period : 31 Jul 2018 - 13 Aug 2018 Test Requested : Selected test(s) as requested by dient. Please refer to next page(s).

Please refer to next page(s).

Test Results :

Test Requested	Conclusion
Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments— Overall migration	PASS
Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments— Specific Migration of Heavy Metal	PASS

Signed for and on behalf of Xiamen Branch, SGS-CSTC Co., Ltd.

Sharky Xia



DONGHUANG INDUSTRIAL CO.,LIMITED

Test Report

No. CANHG1815583002

Date: 15 Aug 2018 Page 1 of 3

BLDG.B6,NAN PIAN INDUSTRIAL ZONE NEI CHONG GONG,LONG HU SHANTOU CHINA 515041

The following sample(s) was/were submitted and identified on behalf of the clients as : plastic food packaging GZHL1807032750CW - GZ

Date of Sample Received : 31 Jul 2018

31 Jul 2018 - 15 Aug 2018 Testing Period: 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 German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments and BfR recommendation-Volatile organic matter (VOM)

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

Fannie Chen

Fannie Chen



Test Report

No. CANHG1815583001

Date: 15 Aug 2018 Page 1 of 3

DONGHUANG INDUSTRIAL CO.,LIMITED BLDG.BB,NAN PIAN INDUSTRIAL ZONE NEI CHONG GONGLONG HU SHANTOU CHINA 515041

The following sample(s) was/were submitted and identified on behalf of the clients as : plastic food packaging

GZHL1807032745CW - GZ SGS Job No. :

Date of Sample Rec 31 Jul 2018

31 Jul 2018 - 15 Aug 2018 Testing Period: Selected test(s) as requested by dient Please refer to next page(s). Test Requested : Test Method: Test Results : Please refer to next page(s). Result Summary

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

Test Requested	Conclusion
FDA 21 CFR 177.1520-Maximum extractable fraction in n-Hexane	PASS
FDA 21 CFR 177.1520-Maximum soluble fraction in xylene	PASS
FDA 21 CFR 177.1520-Density at 23°C	PASS

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

Fannie Chen



Fannie Chen Fannie Chen

## **Injection molding process**



# **Production process**



# **Currency injection molding process**





**Shantou Gude Packaging Materials Co., Ltd.**