



**Stainless Steel Products**

## **ISOSTEEL® Stainless Steel Products**

- Unbreakable, made from **18/8** stainless steel
- Extended thermal performance
- Modern design with brushed stainless steel finish
- Bottles and thermal carafes made with high quality vacuum
- Double walled drinking mugs with foam insulation
- Usable for years, recyclable and environmentally friendly
- **5 Years limited warranty** on defects in material and workmanship



**ISOSTEEL** - the excellent combination of design, functionality, quality and durability.  
All truly original ISOSTEEL products have our seal of approval stamped on the bottom.

## ISOSTEEL® Certifications

- Tested according to **FDA** recommendations
- Tested according to German and European regulations (German Food, Articles of Daily Use and Feed Code (LFGB), EU No. 10/2011)
- **BPA free**

**BPA free**

**SGS**

**Test Report** No: 1904L130906927JL Date: SEP 13, 2013 Page 1 of 18

The following samples were submitted and identified on behalf of the client as:  
ISOSTEEL MUG 0.4L VACUUM STAINLESS STEEL

SGS Case No. : HWHL13080901768  
 Site / Item No. : VA-85012  
 Country of Origin : CHINA  
 Sample Receiving Date : AUG 27 2013  
 Test Performing Date : AUG 27 - SEP 12 2013

Test Requested : Please refer to the result summary.  
 Test Method & Results : Please refer to next page(s).

Result Summary

Test Requested	Conclusion
1. US FDA 21 CFR 177.1216 (Closure with Sealing Casings) - Determination of Amount of Net Chloroform Soluble Extractives	PASS
2. US FDA 21 CFR 177.1202 (Diels Polymer) - Polystyrene copolymer	--
a) Density	PASS
b) Extractive fraction	PASS
c) Solubility fraction	PASS
3. US FDA 21 CFR 178.300 - Determination of Amount of Extractives	PASS
4. US FDA General Recognized As Safe (GRAS) Specifications - Total Chromium content in stainless steel	PASS

The information is based on the laboratory's internal quality control system and is not intended to be used for legal or regulatory purposes. The information is provided for informational purposes only and does not constitute a warranty or guarantee of any kind. The information is provided for informational purposes only and does not constitute a warranty or guarantee of any kind. The information is provided for informational purposes only and does not constitute a warranty or guarantee of any kind.

## QUICKSTOP® Pouring System

- Easily operated by simply pressing the push-button
- For One Hand Use
- Automatically closes when drinking mug is in place to prevent leakage
- Consists of 2 parts for easily cleaning (depending on product)





## 18/8 Stainless Steel

Stainless steel is essentially a **low carbon steel which contains chromium** at 10% or more by weight. It is this addition of chromium that gives the steel its unique stainless, corrosion resisting properties. Stainless steel does not readily corrode, rust or stain with water as ordinary steel does, but despite the name it is not fully stain-proof, most notably under low oxygen, high salinity, or poor circulation environments. Stainless steel is used where both the properties of steel and resistance to corrosion are required.

18/8 corresponds to the austenitic chromium-nickel alloy type 301 in the US and it contains 18% chromium and 8% nickel.

### BENEFITS

- Corrosion Resistance
- Hygiene
- Strength-To-Weight-Advantage

# Products

- Drinking Mugs
- Sports Bottles / Vacuum Sports Bottles
- Vacuum Bottles
- Vacuum Pots





## Packaging

- Presentation Box



## User Guide

- 10 Languages

-  GB
-  D
-  F
-  I
-  E
-  NL
-  CZ
-  SK
-  S
-  FIN





## **Our Goal**

We don't want to be the cheapest  
we want to be the best insulating product  
on the market.

**Test it !**