

# Пивные клапаны

## Технические характеристики

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### Food Grade Stainless Steel DN10/15/20/25 Hose Tap Beer /Red /White Wine 3/8, 1/2, 3/4, 1 Inch Faucet Valve

This product is made of 304 stainless steel, which is suitable for liquor, juice, boiled water, beer, wine and other beverages. 1. The shell is made of high-grade 304 stainless steel and processed by CNC lathe, which is anti-oxidative and anti-rust, and meets the national health standards. The surface is hand-polished, with super corrosion resistance, bright and non-fading, no wear. 2. After the surface is finely ground and polished, the coating has a high gloss to ensure long-lasting as...



### Stainless Steel Hose 1/2 Inch Barrel Faucet DN15 Beer Tap Valve

Made of food-grade stainless steel 304, it is healthy and environmentally friendly, beautiful, high-grade and hygienic, and has a long service life. Stainless steel for corrosion resistance, ductility at high temperatures, and low netic permeability.

With a rubber covered handle, non-slip, lever handle for manual on/off control. High temperature resistant, suitable for cold



### Aseptic Sample Valve

The aseptic sampling valve is hygienic design, which allows sterilization before and after each sampling process. The aseptic sampling valve consists of three parts, the valve body, the handle and the diaphragm. The rubber diaphragm is placed on the valve stem as a tensile plug.



### Sanitary Tri Clamp Sample Valve

Sanitary sampling valve is a valve used to obtain medium samples in pipelines or equipment. In many occasions where chemical analysis of medium samples is often required, special sanitary sampling valves are often used.



### Safety Valve For Brewery

Fermenter vacuum & pressure relief valve that can be calibrated by turning nut position from 1 bar to 2 bar to meet tank pressure rating. Sanitary design and construction for beer tank.



### Perlick Style Beer Sample Valve

Perlick style sample valve, 1.5" tri clamp connection, For beer tank sampling. 304 stainless steel. Sanitary design



### Stainless Steel Beer Spunding Bunging Valve

Stainless steel beer bunging valve, beer spunding valve, for bright beer tank carbonation. DN32 tri clamp ends, 0-2.2 bar adjustable. With pressure gauge, tri clamp gauge, thread gauge

## Aseptic Sample Valve



### Short Description:

The aseptic sampling valve is hygienic design, which allows sterilization before and after each sampling process. The aseptic sampling valve consists of three parts, the valve body, the handle and the diaphragm. The rubber diaphragm is placed on the valve stem as a tensile plug.

Material:	316 Stainless steel
Size:	DN8
Finish:	Mirror polish
Connection:	Tri Clamp

The aseptic sampling valve is hygienic design, which allows sterilization before and after each sampling process.

The aseptic sampling valve consists of three parts, the valve body, the handle and the diaphragm. The rubber diaphragm is placed on the valve stem as a tensile plug.

**Aseptic Sampling Valve** with Tri-Clamp Automatic Return Type are widely applied to get sample from pot body or pipeline under aseptic condition, and can conduct sterilization treatment before and after each sampling. So as to prevent the secondary pollution.

### Features

Steam or alcohol can be used for in situ-sterilization.

Diaphragm replace the seal ring structure. no dead ends, more through sterilization

Outfall increased so that dirt can be removed in time after the sterilization

Adjustable sampling can achieve a lot of sampling and micro-sampling.

The valve comes with mini tri-clamp connections on in-/outlets. Valve heads come with different operations and membranes.

PRODUCT NAME	ASEPTIC SAMPLE VALVE
Diameter	DN8
Material	EN 1.4404, T316L
Connection	Tri clamp

## Sanitary tri clamp sample valve



### Short Description:

Sanitary sampling valve is a valve used to obtain medium samples in pipelines or equipment. In many occasions where chemical analysis of medium samples is often required, special sanitary sampling valves are often used.

Material:	316 Stainless steel
Size:	DN8
Finish:	Mirror polish
Connection:	Tri Clamp

Sanitary sampling valve is a valve used to obtain medium samples in pipelines or equipment. In many occasions where chemical analysis of medium samples is often required, special sanitary sampling valves are often used. We have both tri clamp type and thread type sampling valve. The sample valve mainly applied to extract sample from tank or pipeline. It also can be assembled at the bottom of the tank or pipeline to drain away the waste liquid.

### Working Principle:

When turn the hand wheel clockwise, the valve shaft and seal rise up. At this time, valve is open for **sampling**. When turn the hand wheel anti-clockwise, the valve shaft and seal go down, at that time, the valve is closed.

PRODUCT NAME	SANITARY SAMPLE VALVE
Diameter	DN8
Material	EN 1.4301, T304
Connection	Tri clamp, Thread

KOSUN FLUID



## Safety valve for brewery

### Short Description:

Fermenter vacuum & pressure relief valve that can be calibrated by turning nut position from 1 bar to 2 bar to meet tank pressure rating. Sanitary design and construction for beer tank.

Material: 304 stainless steel  
 Pressure: 0-2 bar adjustable  
 Connection: 1.5" or 2" Tri clamp

KOSUN FLUID



## Perlick style beer sample valve

### Short Description:

Perlick style sample valve, 1.5" tri clamp connection, For beer tank sampling. 304 stainless steel. Sanitary design

Material: 304 stainless steel  
 Connection: 1.5" Tri clamp

KOSUN FLUID



## Stainless steel beer spunding bunging valve

### Short Description:

Stainless steel beer bunging valve, beer spunding valve, for bright beer tank carbonation. DN32 tri clamp ends, 0-2.2 bar adjustable. With pressure gauge, tri clamp gauge, thread gauge

Material: 304 stainless steel  
 Connection: DN32 Tri clamp  
 Pressure: 0-2.2 bar adjustable  
 Pressure gauge: with / without

Stainless steel beer bunging valve, beer spunding valve, for bright beer tank carbonation. DN32 tri clamp ends, 0-2.2 bar adjustable. With pressure gauge, tri clamp gauge, thread gauge

Kosun bunging pressure regulator bunging valve are used in brewery industry Adjustable bunging pressure device allow brewer to calibrate from 0.2 bar to 2.2 bar to obtain desired beer carbonation. PSI engraved is acceptable.

### Materials

Body Materials: SS-304 or SS-316L

Glass Cylinder : Organic Glass

### Standard Design

Available in size: 1", 1 1/4", 1 1/2" Or DN25, DN32, DN40

Connection for Pressure Gauge: SS304/SS316L

Pressure Gauge: SS304

Spring Mat: SS304

O-Ring: EPDM

PRODUCT NAME	BUNGING VALVE
Dimension	DN32 Tri clamp
Material	EN 1.4301, T304
Pressure	0-2.2 bar
Surface Finish	Mirror polish or Satin polish

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