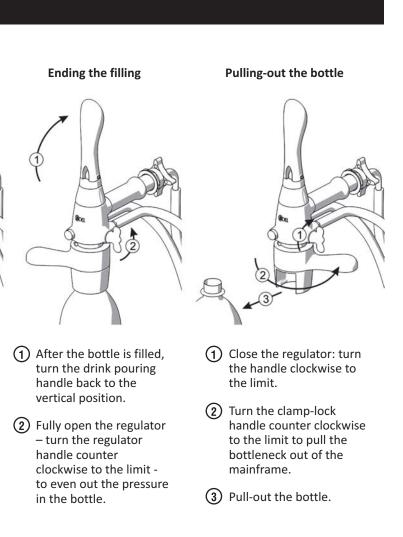
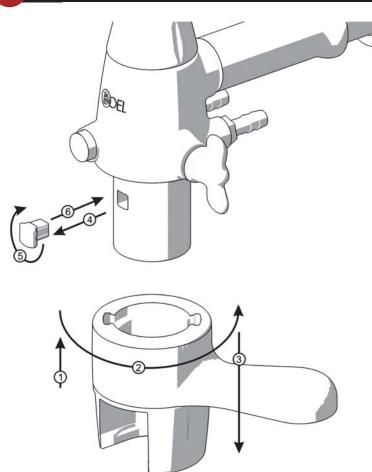


- 1 Body
- 2 Clamp-lock handle
- 3 Drink pouring handle
- $4 CO_2$  button
- 5 Throttle knob
- 6 Fitting 5/8"
- 7 Drink supply nipple
- $8 CO_2$  supply nipple
- 9 Drainage nipple

iTap is designed for sped-up dispensing of foamy drinks from the high-pressure kegs to the plastic bottles with a standard PCO 1810/1881 or BPF bottleneck.



## **Regulation of the clamp-lock handle hight**



The hight of the clamp-lock handle pressing up mechanism can be adjusted if needed.

- (1) Move the clamp-lock up to the limit.
- ② Turn it counter clockwise to the limit.
- ③ Place it down to remove as shown on the scheme.
- ④ Remove the stop block
- 5 Turn the stop block
- (6) Return the stop block Install the clamp-lock back to the initial position (follow the steps (3) (2) (1))

The stop block can be installed both in the front and back parts of the mainframe.

## **Device maintenance routine**

The device maintenance has to be done by the employees who read the manual and are familiar with the safety protocol for working with the drinks pouring equipment.

Type of work	Frequency	Treatment solution	Time (min.)	Temperature (F)	Solution source
Washing	Once a day	Water	10	140	Тар
Rinsing	(in the end of the day)	Water	15	70	Тар
Disinfection	Once a week	Food equipment disinfection detergent	10-15	140	Disposable container
Rinsing	After	Water	10	100-140	Тар
Rinsing	disinfection	Water	15	70	Тар

## The cleaning method for iTap dispenser.

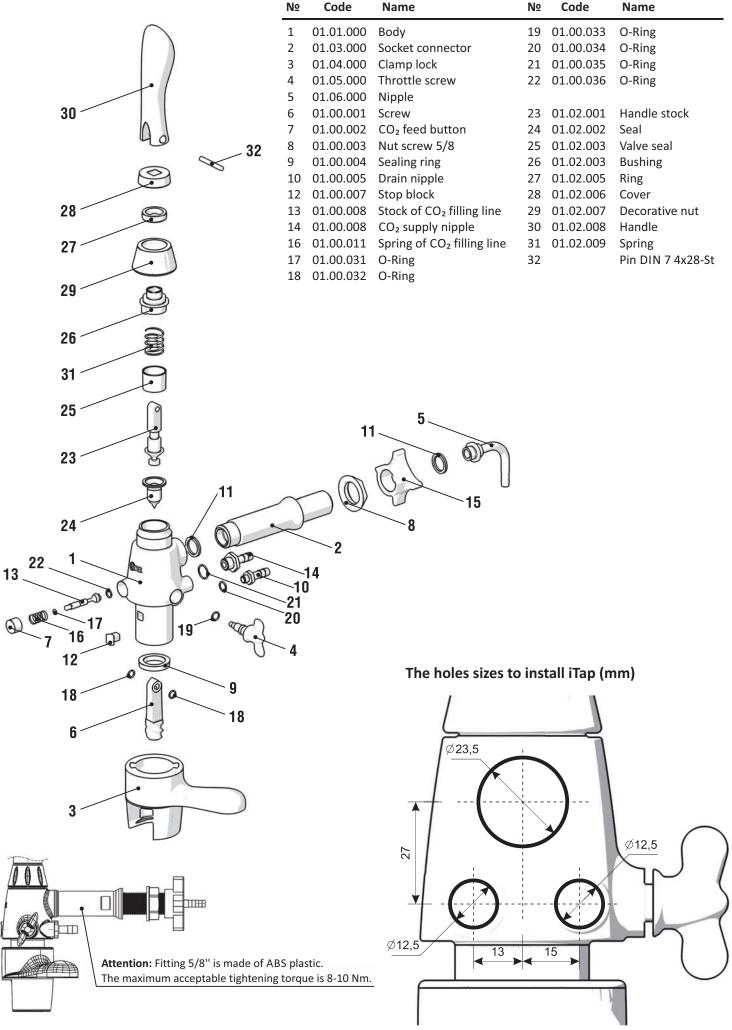
According to the beer and drinks production standards, the poring device must be cleaned daily for 30 minutes in hot and cold water.

The device must be disinfected weekly using an anticeptic detergent, and then thoroughly washed in cold water to fully remove the disinfector.

## Safety measures

To ensure the flawless device operation you should follow the certain rules:

- The bottles must be clean and have no visible defects.
- Do the regular maintenance measures.
- Don't set the pressure in the device higher than 0.4 Mpa.
- Use the silicone lubricant (or similar lubricant suitable for the food equipment) for the sealing rings 17 and 19.



**Device specification** 

Name	N⁰	Code	Name
Body	19	01.00.033	O-Ring
Socket connector	20	01.00.034	O-Ring
Clamp lock	21	01.00.035	O-Ring
Throttle screw	22	01.00.036	O-Ring
Nipple			
Screw	23	01.02.001	Handle stock
CO₂ feed button	24	01.02.002	Seal
Nut screw 5/8	25	01.02.003	Valve seal
Sealing ring	26	01.02.003	Bushing
Drain nipple	27	01.02.005	Ring
Stop block	28	01.02.006	Cover
Stock of CO <sub>2</sub> filling line	29	01.02.007	Decorative nut
CO <sub>2</sub> supply nipple	30	01.02.008	Handle
Spring of CO <sub>2</sub> filling line	31	01.02.009	Spring
O-Ring	32		Pin DIN 7 4x28-St
O Ping			