



# FLEX BUYER'S GUIDE



## PRODUCT CHECKLIST FOR FLEX PROCESS

ITEM	DESCRIPTION	PRICE	NOTES
<b>A</b>	<a href="#">CARB STONE BUNDLE</a>	\$140.00	
<b>B</b>	<a href="#">1.5" TC BUTTERFLY VALVE</a>	\$50.00	INCLUDED WITH FLEX+
<b>C</b>	<a href="#">TC100 BUNDLE</a>	STARTING AT \$275.00	
<b>D</b>	<a href="#">THERMOWELL</a>	\$25.00	
<b>E</b>	<a href="#">HIGH PRESSURE LID</a>	\$160.00	INCLUDED WITH FLEX+
<b>F</b>	<a href="#">GAS MANIFOLD BUNDLE</a>	\$75 (INCLUDED WITH CARB STONE BUNDLE)	
<b>G</b>	<a href="#">CLOSED PRESSURE TRANSFER KIT</a>	\$55.00	

## NON-SPIKE ACCESSORIES

- CO2 TANK
- OXYGEN TANK
- EXTERNAL COOLING SOURCE – GLYCOL CHILLER/ICE BATH/FRIDGE
- CORNY KEG

See next page for assigned process colors ● ● ● ● ●



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## PROCESS

### OXYGENATE

**WHAT'S NEEDED:**

- Carb stone
- 1.5" TC butterfly valve (included with Flex+)

**NON-SPIKE PRODUCTS NEEDED:**

- Oxygenation Source

**WHY:** Yeast needs oxygen to reproduce, this insures you have a healthy amount of oxygen for your yeast.

**HOW:**

1. Pitch yeast.
2. Connect an oxygen source to your carb stone via the quick connect gas post.

### TEMP CONTROL

**WHAT'S NEEDED:**

- TC100 Bundle
- Heater; optional (for us Northern brewers)

**NON-SPIKE PRODUCTS NEEDED:**

- External Cooling source – glycol/ice chiller

**WHY:** Having controlled temperature during fermentation is critical to making consistently-good beer. Many off flavors can develop if the beer is too warm/cold. It also allows you to manipulate different flavors from the same yeast strain simply by changing the fermentation temp.

**HOW:**

1. Setup TC100 bundle following the Product Guide.
2. Set controller to desired temp.

### COLD CRASH

**WHAT'S NEEDED:**

- TC100 Bundle

**NON-SPIKE PRODUCTS NEEDED:**

- External cooling source – glycol chiller/ice bath/fridge

**WHY:**

Drops yeast from suspension, making your beer crystal clear.

**HOW:**

Place in your fridge or attach your TC100 package and connect to your cooling source

### CARBONATE

**WHAT'S NEEDED:**

- Carb Stone Bundle - Gas Manifold Bundle included with carb stone bundle
- 1.5" Butterfly Valve (included with Flex+)
- High pressure lid package (included with Flex+)

**NON-SPIKE PRODUCTS NEEDED:**

- CO2 tank

**WHY:** Carbonates your beer in less than 24 hours. Much easier and consistent than bottle conditioning.

**HOW:**

1. Connect CO2 source to the carb stone.
2. Set the conical gauge pressure to match the target carb level according to our carb chart.

### CLOSED PRESSURE TRANSFER

**WHAT'S NEEDED:**

- Closed Pressure Transfer Kit:
- 1.5" TC Butterfly Valve (included with Flex+)
- Spike+ lid (link) Upgrade (included with Flex+)
- Gas manifold

**NON-SPIKE PRODUCTS NEEDED:**

- CO2 tank

**WHY:** Closed pressure transfer allows you to transfer beer from your Flex without introducing oxygen.

**HOW:**

Watch a step-by-step video [HERE](#).



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## OTHER ACCESSORIES



### SAMPLE VALVE

Twist the valve handle to draw out a sample of beer for drinking or for a gravity reading.

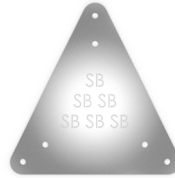
\$30.00



### CASTERS

Our casters allow you to easily wheel your full FLEX from one place to another.

\$35.00



### EXTENDED BRACING SHELF

A recommended addition when casters or leg extensions are installed for additional stability.

\$45.00



### TRI-CLAMP RACKING ARM

The tri-clamp racking arm is a souped-up version of a standard racking arm and comes with position indication on the outside. (Included in the FLEX+)

\$14.00



### CIP (CLEAN IN PLACE)

Specially designed to work with most common brewing pumps. Fits through the 1.5" TC lid port to clean the inside of your FLEX to a spotless shine.

\$55.00



### 1.5" TC X QC (QUICK CONNECT)

Used to attach to the FQC x Barb, which is connected to the silicone tubing.

\$12.00



### FOC (FEMALE QUICK CONNECT) X BARB

Attaches to both ends of the silicone tubing to easily connect to the MQC, which attaches to your Flex.

\$14.00



### 1.5" TC X BARB

Attach silicone tubing to the barb end and easily attach the other side to your butterfly fitting valve.

\$11.00



### 90° 1.5" TC X 5/8" BARB

Can be used as a blow-off. Just attach to the 1.5" TC on the lid and use a piece of silicone tubing that goes into a bucket of sanitizer.

\$14.00



### THERMOMETER

An upgrade from the temperature strip, this gives a more accurate reading.

from \$25.00



### BLOW-OFF CANE - STANDARD

For use as a standard blow-off into sanitizer.

from \$40.00



### LEG EXTENSIONS

Allows you to use gravity to drain the Flex when bottling or kegging.

\$50.00