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# **CENTURY SYSTEM**

FACTORY ENGINEERED GLYCOL-COOLED AND AIR-COOLED BEVERAGE DISPENSING SYSTEMS

ALE ALE

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# 2023 PRODUCTS CATALOG

**PRICING EFFECTIVE 12/01/2022.** Prices subject to change without notice.



perlick.com



# GET THE BEER

At the heart of your entertainment system is the perfect glass of beer.

It matters to the experience you provide, and ultimately, to your bottom line.

Whether you're opening a new bar or restaurant or planning for a large venue, every decision you make matters, and one thing is for sure, you need to get the beer right.



Our beer systems are custom designed and engineered to deliver a consistently perfect glass of beer every time — perfect to the taste buds and perfect to your pocket. We guarantee that every glass of every type of beer is served at its optimal temperature with more beer and the correct amount of foam.





INCREASE CUSTOMER APPEAL, INCREASE ORDERS, AND INCREASE PROFITS WITH THE PERFECT POUR

ALLOWS FOAM TO HELP RELEASE REFRESHING BEER AROMA

CREATES MORE YIELD OUT OF EVERY KEG

#### **GLYCOL COOLED DISPENSING SYSTEMS**

Why Glycol?
Century Copper Load Calculations Chart
Avenue T-Pipe and H-Pipe Towers
Brew Pipe Towers - L Shape
Brew Pipe Towers - T Shape
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Extra High Bridge Towers
Bridge Towers - Back To Back
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Sexy Towers, Illuminated Sexy Towers
Winged Bridge Towers
Winged Tee Towers
Illuminated Winged Tee Towers
Illuminated Winged Bridge Towers
Polished Chrome Brew Pipe Towers
Pipe Towers - Pass-Thru
Seven Towers
Draft Arms
3" O.D., Extra High Draft Arms - 3" O.D
4" O.D.
Lucky & Panther Towers
Lucky, Panther & Sexy Drip Pans
Cobra, Falco & Lotus Towers
Sexy & Napoli Towers
Illuminated & Non-illuminated Brigitte Towers
Gambrinus Towers
Torino Towers
Roma Towers
Wall Mount Dispensing Heads
Spacesaver Underbar Heads
Modular Wall Mount Dispensers

#### **Trunk Housing and Accessories**

Basic Trunk Housing..... Trunk Housing Branch Connection ...... Splice Kit.... Trunk Housing Tape.... Trunk Housing With Water Resistant Jacket..... Trunk Housing Accessories

#### **Century Series Power Paks / Accessories**

Air-cooled Power Paks - for Copper Coolant Lines ...... Water-cooled Power Paks - for Copper Coolant Lines .. Coolant Connector Kit ...... Glycol ...... Miscellaneous Power Pak Accessories ..... Stacking Modular Equipment Racks.... Second Year Extended Parts and Labor Warranty.....

#### ArcticPour Power Paks / Accessories

Split Deck Power Pak / Refrigeration Decks..... ArcticPour Stands, Racks & Shelves..... Miscellaneous ArcticPour Accessories ...... Glycol Bath Options.....

#### Blenders / N2 Generators

McDantim's TruMix CO2-Nitrogen Blender..... Beer Blast Nitrogen Generator ..... Beer Pump Panel Kits .....

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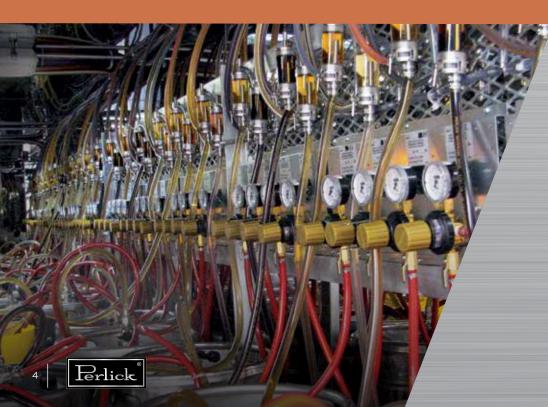


# BALANCE **AND PROFIT** IT'S IN THE DETAILS

A system that works in harmony is the key to consistently pouring the perfect glass of beer. Perfect balance in temperature and pressure from the cooler to the tap determines the quality of the beer you pour and the profit you put in your pocket.

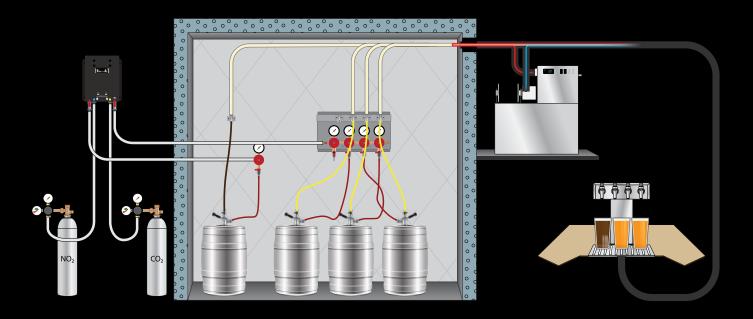
#### WHY CHOOSE PERLICK?

Details matter, and we pay attention to every one of them. Every beer dispensing system is different. Whether it's a traditional glycol-cooled system or a modern air-cooled system, we don't rely on guesswork or assumptions to build the right solution to meet your needs. We use our expertise to custom engineer your beer dispensing system at our factory to perform flawlessly, in perfect balance, from the moment we install it – with no surprises.



# **EXPERIENCE** THE CENTURY DIFFERENCE

Century beverage systems offer superior tower construction, faucets and cooling technology. Our systems are factory engineered, installed by a certified installer, and backed by a Certified Century Performance Guarantee ensuring customers receive the perfect pour from Perlick.



#### CUSTOM BUILT AT THE FACTORY

The Perlick Century Beer System is the only remote beer dispensing system that is custom built at the factory for each and every job.

#### POWER PAKS

The Perlick Power Pak comes with a stainless steel exterior, stainless steel glycol reservoir, and electronic temperature control system which includes digital readouts of the glycol temperature. Available in air-cooled or water-cooled configurations.

#### • MADE WITH ONLY THE FINEST MATERIALS

Using special polyethylene beverage tubing, each beer line is number-coded and runs continuous and unspliced all the way to the dispensing head. This special tubing will not impart any taste to the product.

#### PURE COPPER COOLANT LINES

Copper coolant lines provide even heat transfer. Each beer line is tapped to a pure copper coolant line for the entire length of the trunk housing to help keep beer cold.

#### CUSTOM-BUILT DISPENSING HEADS

Perlick manufactures an extensive line of dispensing heads in a variety of eye-catching styles built exclusively for the Century Beer System. Polyfoam insulation ensures that beer is cooled right up to the faucet, eliminating foam-producing hot spots, which waste beer and slow service.

NOTE: Parts cannot be individually purchased and cannot be used with other manufacturer's components.



#### Perlick offers a wide range of tower configurations

- Towers available in glycol- or air-cooled models
- Choose from towers that fit small spaces to statement pieces that dispense dozens of beverages



MAKE A BOLD STATEMENT

There is nothing ordinary about our standard tower configurations. We offer more standard products, exclusive faucets, and proprietary towers built to more demanding requirements than anyone. We have styles to fit virtually every decor, theme, concept, and dispensing need, and every item we make comes with the same legendary Perlick guarantee.

Components designed for quality. Beverage dispensing solutions built to perform.





erlick



• The modern, clean design of the **Avenue Tower** makes it a great fit for any bar • Engineered for durability, the stainless steel design will last for years • Perlick's superior heat exchanger and insulation guarantee a perfect pour

Order online at **perlick.com** or by phone at (800) 558-5592 7

# CENTURY COPPER COOLANT LINE LOAD CALCULATIONS CHART

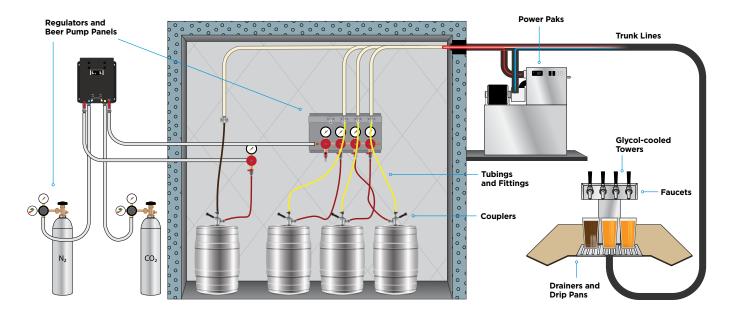
# DISPENSING **TOWERS**

# WHY GLYCOL?

When beer is not cooled correctly, it can lead to excessively foamy pours, which often get poured right down the drain — and foam poured down the drain equals money. What's the solution to this problem? Glycol.

Glycol is a food-grade coolant used in Perlick beer systems. This system runs glycol in coolant lines wrapped in direct contact with the beer lines to keep beer cold on its journey from keg to glass. This makes it possible to store beer hundreds of feet away without serving warm, foamy beer.





# Glycol-cooled Remote Beer System

3″ O.D. DRAFT ARM See pg. 26

Keeping beer cold in the beer lines is only one of the many solutions Perlick offers. Glycol-cooled beer technology will have your bartenders pouring perfect brews in no time, no matter the style of beer, boosting your customers' satisfaction and your profits.

in which it will be located.

Multiply the length of each trunk housing by the heat load found in step 1.

#### CHART 1

CHARTI					
Ambient Temperature	75 Degree Amb	85 Degree Amb	95 Degree Amb	105 Degree Amb 38 Degree Line	
Beer Line Temperature	38 Degree Line	38 Degree Line	38 Degree Line		
Perlick Trunk Housing	Heat Gain (Btu/hr/In ft)	Heat Gain (Btu/hr/In ft)	Heat Gain (Btu/hr/In ft)	Heat Gain (Btu/hr/In ft)	
2 Line Copper	4.9	6.2	7.6	9.1	
3, 4, 5 Line Copper	7.4	9.5	11.6	14.0	
6, 7, 8 Line Copper	8.8	11.2	13.8	16.6	
9, 10 Line Copper	12.1	15.4	18.9	22.7	
12, 16, 20, 24 Line Copper	14.1	17.9	22.0	26.5	
Perlick Towers	25 Btu/faucet	35 Btu/faucet	45 Btu/faucet	50 Btu/faucet	

Calculate the heat load of the tower by multiplying the number of faucets by the heat load per faucet shown in chart #1. This is your total heat load in Btu/hr.

- Multiply the distance between the location of the Power Pak and the location of the walk-in cooler and multiply by 10 Btu per foot.
- This is the total heat load.
- ture in which the Power Pak is located. (see chart #2).

#### **CHART 2**

POWER PAK	CAPACITY(BTU/HR)						
Power Pak Model	4404	4410	4414	4414-230	4420		
75 Degree Amb	2621	3150	6052	6080	9690		
85 Degree Amb	2429	2916	5591	5619	9139		
95 Degree Amb	2237	2675	5130	5459	8574		
105 Degree Amb	2046	2435	4666	4698	8009		

#### Example: A 12 product trunk housing 125' long running through an attic at a 95 degree ambient temperature.

- column at 95 Degree Amb. You should come up with 22.0 Btu per foot.
- Step 2. Take the 125' x 22.0 Btu to come up with a total Btu rating for the trunk housing. [125' x 22.0 = 2750 Btu].
- 25 Btu per faucet multiplied by 12 faucets to equal 300 Btu.
- connector kit and the faucets and add them together to come up with the total number of Btu's.

[2750 + 300 + 200 = 3250 Btu].

Next, determine the location of the Power Pak. Example: Power Pak is located in the back of the kitchen at an ambient of 110 degrees. Take the total number of Btus from the previous step (3250 Btu) and use chart #2 find the 105 Degree Amb column and move over to the right of the chart until you find the Power Pak size that has enough Btus to handle the load.

In this example the Power Pak would be a 4414.

#### Find the corresponding heat load based on the number of lines for each trunk housing and the ambient temperature

Add the heat loads for each trunk, coolant connector kit, and each tower determined in step 2, 3, and 4 together.

Using the total Btu load figured from step 5, determine the model Power Pak indicated by the ambient tempera-

NOTE: A single 100 gph, 125 psig pump is only capable of a trunk length of approximately 500 feet when using Perlick pre-mixed propylene glycol (63299-1).

Step 1. Find the corresponding Btu rating in chart #1 by finding the column with the 12 line trunk and following over to the

Step 3. Figure the ambient temperature of the location of the tower. The tower is located in a 75 degree ambient. In chart #1, find the row labeled Tower and follow it over to the correlating column labeled 75 Degree Amb. You should come up with 25 Btu per faucet. Multiply the number of tower faucets by the number of Btus per faucet. In this example, it is

Step 4. Determine the location of the Power Pak. Measure the distance between the power pak and the walk-in cooler and multiply the distance times 10 Btus per foot. [20' x 10 = 200 Btu]. Take the total Btus for the trunk housing Coolant

# **NEW TO PERLICK!** AVENUE PIPE TOWERS

The simple, clean lines of the Avenue Tower offer a design that easily adapts to any space.

Chase Center arena approached Perlick to design and build a new, stylish tower for them, and our engineers came through with another beautiful product to add to our always-growing line of beverage dispensing equipment.

# INTRODUCING... **AVENUE H-PIPE AND T-PIPE TOWERS**

- Simple, clean lines offer a design that easily adapts to any space
- Insulated dispensing heads and shank bushings minimize sweating to keep your bar clean, cool more efficiently for energy reduction, and reduce warm spots in the tower to give you the perfect pour
- Pure copper coolant lines and cold block maintain chilled beverage temperature, minimizing foam and lost profits
- Tight seams and hidden fasteners offer a seamless and sophisticated design and make it easy to clean
- Available in multiple H-Pipe and T-Pipe configurations, our new towers fit beautifully with a wide range of layouts and dispensing options

NEW! **AVENUE TOWERS** See pg. 12

> AVENUE H-PIPE TOWER

**HENNESSY BAR - CHASE CENTER UPPER CONCOURSE** PHOTO COURTESY OF JASON O'REAR/CHASE CENTER

Perlick



# **NEW!** AVENUE PIPE TOWERS

- The simple, clean lines of the Avenue Tower offer a design that easily adapts to any space
- Available in T-Pipe and H-Pipe designs
- Pure copper coolant lines and cold block maintain chilled beverage temperature
- Insulated dispensing head ensures a perfect temperature right up to the faucet

ΕV



#### **AVENUE T-PIPE TOWERS**

Sophisticated styling in a polished stainless steel body. Faucets ordered separately.

#### POLISHED STAINLESS STEEL

Part No.	No. of Faucets	Overall Width	Overall Height	Faucet Height	Faucet Centers	List Price
4073-4PO-SS	4	16"	15-5/8"	13-1/2"	3"	\$2,038.00
4073-6PO-SS	6	22"	15-5/8"	13-1/2"	3"	\$2,439.00
4073-8PO-SS	8	28"	15-5/8"	13-1/2"	3"	\$2,811.00
4073-10PO-SS	10	34"	15-5/8"	13-1/2"	3"	\$3,258.00
4073-12PO-SS	12	40"	15-5/8"	13-1/2"	3"	\$3,779.00

#### **OPTIONAL MATCHING DRIP PAN - AVENUE T**

	No. of Faucets						
Style	4	6	8	10	12		
Top Mounted - 5000 Series	5025	5028	5030	5030	5034		
Top Mounted - C18000 Series	C18645A	C18650A	C18655	C18655	C18660		
Recessed	C32357	58979	58979	58979	69324		

\*C18000 Series Drainers are also available with glass rinser. See page 63.

#### **AVENUE H-PIPE TOWERS**

Sophisticated styling in a polished stainless steel body. Faucets ordered separately.

#### POLISHED STAINLESS STEEL

Part No.	No. of Faucets	Overall Width	Overall Height	Faucet Height	Faucet Centers	List Price
4072-6PO-SS	6	27"	15-5/8"	13-1/2"	3"	\$3,704.00
4072-8PO-SS	8	31"	15-5/8"	13-1/2"	3"	\$3,940.00
4072-10PO-SS	10	37"	15-5/8"	13-1/2"	3"	\$4,188.00
4072-12PO-SS	12	43"	15-5/8"	13-1/2"	3"	\$4,462.00
4072-14PO-SS	14	49"	15-5/8"	13-1/2"	3"	\$5,592.00
4072-16PO-SS	16	55"	15-5/8"	13-1/2"	3"	\$6,195.00

#### **OPTIONAL MATCHING DRIP PAN - AVENUE H**

	No. of Faucets					
Style	6	8	10	12	14	16
Top Mounted - 5000 Series	5025	5028	5030	5030	5034	5036
Top Mounted - C18000 Series	C18645A	C18650A	C18655	C18658	C18660	C18663
Recessed	C32357	58979	58979	58979	69324	69327

\*C18000 Series Drainers are also available with glass rinser. See page 63.



4062-6L

#### **BREW PIPE TOWERS - L SHAPE**

Features schedule 5, 304L stainless steel pipe creating a very durable tower with an industrial look in an "L" shape. Faucets ordered separately.

BEAD BLAST STAINLESS STEEL - LEFT MOUNT								
Part No.	No. of Faucets	Overall Length	Overall Height	Faucet Height	Faucet Centers	List Price		
4062-6L	6	28-3/4"	17-3/4"	13-15/16"	3"	\$7,448.00		
4062-8L	8	34-11/16"	17-3/4"	13-15/16"	3"	\$7,971.00		
4062-10L	10	40-5/8"	17-3/4"	13-15/16"	3"	\$8,527.00		

#### **BEAD BLAST STAINLESS STEEL - RIGHT MOUNT**

Part No.	No. of Faucets	Overall Length	Overall Height	Faucet Height	Faucet Centers	List Price
4062-6R	6	28-3/4"	17-3/4"	13-15/16"	3"	\$7,448.00
4062-8R	8	34-11/16"	17-3/4"	13-15/16"	3"	\$7,971.00
4062-10R	10	40-5/8"	17-3/4"	13-15/16"	3"	\$8,527.00

#### **OPTIONAL MATCHING DRIP PAN**

4062-6L	4062-8L
4062-6R	4062-8R
C18750-21	C18750-27

Add -GRC to drainer part number to incl glass rinser.



#### **BREW PIPE TOWERS - T SHAPE**

Features schedule 5, 304L stainless steel pipe creating a very durable tower with an industrial look in an "T" shape Faucets ordered separately.

#### BEAD BLAST STAINLESS STEEL

Part No.	No. of Faucets	Overall Length	Overall Height	Faucet Height	Faucet Centers	List Price
4061-6	6	31-5/16"	17-3/4″	13-15/16″	3″	\$9,549.00
4061-8	8	37-5/16″	17-3/4″	13-15/16″	3″	\$9,840.00
4061-10	10	43-1/4″	17-3/4″	13-15/16″	3″	\$10,110.00
4061-12	12	49-1/4″	17-3/4″	13-15/16″	3″	\$10,290.00
4061-16	16	61-1/4″	17-3/4″	13-15/16″	3″	\$10,965.00

Installation Bolt Kit required. See prices above.

#### **OPTIONAL MATCHING DRIP PAN - BREW PIPE T**

No. of Faucets							
6 8		10	12	16			
7020-32	7020-38	7020-44	7020-50	7020-62			

# **DISPENSING TOWERS**

GLYCOL-READY

INSTALLAT	INSTALLATION BOLT KITS				
Part No.	Description	List Price			
4062-3.5	3-1/2" Bolts	\$59.20			
4062-4.5	4-1/2" Bolts	\$85.10			
	<b>Part No.</b> 4062-3.5	Part No. Description   4062-3.5 3-1/2" Bolts			



GLYCOL-READY

# 111111

4065-12

Part No.	No. of Faucets	Overall Length	Overall Height	Faucet Height	Faucet Centers	List Price
4064-6L	6	37-5/8"	17-3/4"	13-15/16"	3"	\$8,919.00
4064-8L	8	43-5/8"	17-3/4"	13-15/16"	3"	\$9,540.00
4064-10L	10	49-9/16"	17-3/4"	13-15/16"	3"	\$10,161.00

#### **BEAD BLAST STAINLESS STEEL - BEER LEADS RIGHT**

Part No.	No. of Faucets	Overall Length	Overall Height	Faucet Height	Faucet Centers	List Price
4064-6R	6	37-5/8"	17-3/4"	13-15/16"	3"	\$8,919.00
4064-8R	8	43-5/8"	17-3/4"	13-15/16"	3"	\$9,540.00
4064-10R	10	49-9/16"	17-3/4"	13-15/16"	3"	\$10,161.00

BEAD BLAS	ST STAINLESS	STEEL - BEEF	R LEADS BOT	H WAYS		
Part No.	No. of Faucets	Overall Length	Overall Height	Faucet Height	Faucet Centers	List Price
4065-12	12	55-9/16"	17-3/4"	13-15/16"	3"	\$10,783.00
4065-16	16	67-7/16"	17-3/4"	13-15/16"	3"	\$12,027.00
4065-20	20	79-7/16"	17-3/4"	13-15/16"	3"	\$13,272.00



OPTIONAL	OPTIONAL MATCHING DRIP PAN - BREW PIPE PASS THRU								
4064-6L 4064-6R	4064-8L 4064-8R	4064-10L 4064-10R	4065-12	4065-16	4065-20				
C18750-21	C18750-27	C18750-33	C18750-39	C18750-51	C18750-63				

Add -GRC to drainer part number to include a centered glass rinser.

INSTALLATIO	N BOLT KITS	
Part No.	Description	List Price
4062-3.5	Six 3-1/2" Bolts	\$59.20
4062-4.5	Six 4-1/2" Bolts	\$85.10

**Contact Perlick for all your** custom tower needs.

#### **TEE TOWERS**

Tee Towers are constructed from stainless steel and are also available in polished chrome and tarnish-free brass finishes. Faucets ordered separately. For NSF-approved Tee Towers, add the suffix letter "N" to part number.

#### STAINLESS STEEL

Part No.	Number of Faucets	Overall Length	Overall Height	Faucet Height
4006-2B	2	9-1/8"	12-15/16"	9-1/2"
4006-3B	3	9-1/8"	12-15/16"	9-1/2"
4006-4B	4	11-7/8"	12-15/16"	9-1/2"
4006-5B	5	14-5/8"	12-15/16"	9-1/2"
4006-6B	6	17-3/8"	12-15/16"	9-1/2"
4006-7B	7	20-1/8"	12-15/16"	9-1/2"

#### POLISHED CHROME

Part No.	Number of Faucets	Overall Length	Overall Height	Faucet Height
4006-2BPC	2	9-1/8"	12-15/16"	9-1/2"
4006-3BPC	3	9-1/8"	12-15/16"	9-1/2"
4006-4BPC	4	11-7/8"	12-15/16"	9-1/2"
4006-5BPC	5	14-5/8"	12-15/16"	9-1/2"
4006-6BPC	6	17-3/8"	12-15/16"	9-1/2"
4006-7BPC	7	20-1/8"	12-15/16"	9-1/2"

#### TARNISH-FREE BRASS

Part No.	Number of Faucets	Overall Length	Overall Height	Faucet Height	Faucet Centers	List Price			
4006-2BTF	2	9-1/8"	12-15/16"	9-1/2"	5-1/2"	\$2,110.00			
4006-3BTF	3	9-1/8"	12-15/16"	9-1/2"	2-3/4"	\$2,161.00			
4006-4BTF	4	11-7/8"	12-15/16"	9-1/2"	2-3/4"	\$2,261.00			
4006-5BTF	5	14-5/8"	12-15/16"	9-1/2"	2-3/4"	\$2,563.00			
4006-6BTF	6	17-3/8"	12-15/16"	9-1/2"	2-3/4"	\$2,864.00			
4006-7BTF	7	20-1/8"	12-15/16"	9-1/2"	2-3/4"	\$3,316.00			

#### ODTIONAL MATCHING DRID DAN - TEE TOWERS

OPTIONAL MATCHING DRIP PAN - TEE TOWERS								
	No. of Faucets							
Style	2	3	4	5	6	7		
Top Mounted - 5000 Series	5020	5020	5020	5025	5025	5028		
Top Mounted - C18000 Series	C18640A	C18640A	C18640A	C18645A	C18645A	C18650A		
Recessed	C21379A	C21379A	C21379A	C32357	C32357	C32357		

Add TF to model number for Tarnish-Free Brass finish. C18000 Series Drainers are also available with glass rinser - see page 63.

#### **WARNING: California Prop 65 Notice**

These products may expose you to chemicals including Chromium, which are known to the state of California to cause cancer and birth defects or other reproductive harm. For more information on whether a product in this list contains these chemicals, please refer to the specific product page at perlick.com. Or to find out more about Prop 65, go to P65Warnings.ca.gov.



# **DISPENSING TOWERS**

GLYCOL-READY

Faucet Centers	List Price
5-1/2"	\$1,730.00
2-3/4"	\$1,772.00
2-3/4"	\$1,854.00
2-3/4"	\$2,102.00
2-3/4"	\$2,349.00
2-3/4"	\$2,718.00

Faucet Centers	List Price
5-1/2"	\$1,869.00
2-3/4"	\$1,912.00
2-3/4"	\$2,002.00
2-3/4"	\$2,269.00
2-3/4"	\$2,536.00
2-3/4"	\$2,937.00





GLYCOL-READY

#### **TEE TOWERS - WIDE BASE**

Faucets ordered separately.

#### STAINLESS STEEL

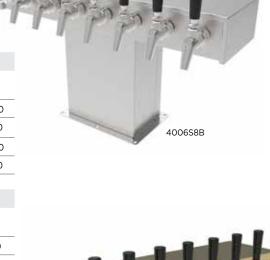
Part No.	No. of Faucets	Overall Length	Overall Height	Faucet Height	Faucet Centers	List Price
4006S8B	8	22-7/8"	12-15/16"	9-1/2"	2-3/4"	\$2,882.00
4006S9B	9	26-7/8"	12-15/16"	9-1/2"	3"	\$3,213.00
4006S10B	10	29-13/16"	12-15/16"	9-1/2"	3"	\$3,542.00
4006S12B	12	35-3/4"	12-15/16"	9-1/2"	3"	\$3,871.00

#### POLISHED CHROME

Part No.	No. of Faucets	Overall Length	Overall Height	Faucet Height	Faucet Centers	List Price
4006S8BPC	8	22-7/8"	12-15/16"	9-1/2"	2-3/4"	\$3,113.00
4006S9BPC	9	26-7/8"	12-15/16"	9-1/2"	3"	\$3,470.00
4006S10BPC	10	29-13/16"	12-15/16"	9-1/2"	3"	\$3,826.00
4006S12BPC	12	35-3/4"	12-15/16"	9-1/2"	3"	\$4,179.00

#### TARNISH-FREE BRASS

Part No.	No. of Faucets	Overall Length	Overall Height	Faucet Height	Faucet Centers	List Price
4006S8BTF	8	22-7/8"	12-15/16"	9-1/2"	2-3/4"	\$3,798.00
4006S9BTF	9	26-7/8"	12-15/16"	9-1/2"	3"	\$4,232.00
4006S10BTF	10	29-13/16"	12-15/16"	9-1/2"	3"	\$4,665.00
4006S12BTF	12	35-3/4"	12-15/16"	9-1/2"	3"	\$5,099.00





#### **OPTIONAL MATCHING DRIP PAN - WIDE BASE TEE TOWER**

Туре	4006S8B 4006S8BPC 4006S8BTF	4006S9B 4006S9BPC 4006S9BTF	4006S10B 4006S10BPC 4006S10BTF	4006S12B 4006S12BPC 4006S12BTF
Top Mount - 5020 Series	5028*	N/A	N/A	5030*
Top Mount - C18000 Series	C18650A*	C18655*	C18655*	C18660
Recessed	N/A	N/A	N/A	59879

\* Add "TF" to drip pan model number for tarnish-free brass finish.

\*\*Top Mount C18000 Series drip pan is available with built-in rinser. See page 63.

#### **EXTRA HIGH TEE TOWERS**

To order either standard or wide base tee towers that are higher than standard, add suffix number and additional amount to list price for the head selected. For example, to order a three-faucet, polished chrome tee tower that is 15-9/16" tall, order part number 4006-3BPC2. See chart below:

Suffix Number	No. of Faucets	Dispensing Head	Additional Height	Overall Height	Faucet Height	Add to List Price
2	All	Tee Tower	2-5/8"	15-9/16"	12-1/8"	\$105.00
4	All	Tee Tower	3-3/4"	16-11/16"	13-1/4"	\$115.00



#### **BRIDGE TOWERS - DUAL AND TRIPLE BASE**

Bridge Tee Towers are constructed from stainless steel and are also available in polished chrome and tarnish-free brass finishes. Faucets ordered separately.

For NSF-approved Bridge Towers, add the suffix letter "N" to part number.

STAINLESS	STEEL		
		-	

Part No.	No. of Faucets	Overall Length	Overall Height	Faucet Height	Faucet Centers	List Price
4006-8B	8	33-1/8"	12-15/16"	9-1/2"	4-1/8"	\$3,725.00
4006-9B	9	33-1/8"	12-15/16"	9-1/2"	3-1/2"	\$3,877.00
4006-10B	10	33-1/8"	12-15/16"	9-1/2"	3"	\$4,029.00
4006-12B	12	33-1/8"	12-15/16"	9-1/2"	2-3/4"	\$4,334.00
4006-16B	16	44-1/8"	12-15/16"	9-1/2"	2-3/4"	\$5,017.00
4006-20B	20	55-1/8"	12-15/16"	9-1/2"	2-3/4"	\$5,625.00
* 4006-24B	24	71-11/16"	12-15/16"	9-1/2"	3"	\$6,233.00
* 4006-30B	30	89-9/16"	12-15/16"	9-1/2"	3"	\$7,145.00

#### POLISHED CHROME

Part No.	No. of Faucets	Overall Length	Overall Height	Faucet Height	Faucet Centers	List Price
4006-8BPC	8	33-1/8"	12-15/16"	9-1/2"	4-1/8"	\$3,986.00
4006-9BPC	9	33-1/8"	12-15/16"	9-1/2"	3-1/2"	\$4,148.00
4006-10BPC	10	33-1/8"	12-15/16"	9-1/2"	3"	\$4,750.00
4006-12BPC	12	33-1/8"	12-15/16"	9-1/2"	2-3/4"	\$4,635.00
4006-16BPC	16	44-1/8"	12-15/16"	9-1/2"	2-3/4"	\$5,368.00
4006-20BPC	20	55-1/8"	12-15/16"	9-1/2"	2-3/4"	\$6,019.00
* 4006-24BPC	24	71-11/16"	12-15/16"	9-1/2"	3"	\$6,668.00
* 4006-30BPC	30	89-9/16"	12-15/16"	9-1/2"	3"	\$7,645.00

TARNISH-FREE BRASS								
Part No.	No. of Faucets	Overall Length	Overall Height	Faucet Height	Faucet Centers	List Price		
4006-8BTF	8	33-1/8"	12-15/16"	9-1/2"	4-1/8"	\$4,545.00		
4006-9BTF	9	33-1/8"	12-15/16"	9-1/2"	3-1/2"	\$4,729.00		
4006-10BTF	10	33-1/8"	12-15/16"	9-1/2"	3"	\$4,916.00		
4006-12BTF	12	33-1/8"	12-15/16"	9-1/2"	2-3/4"	\$5,285.00		
4006-16BTF	16	44-1/8"	12-15/16"	9-1/2"	2-3/4"	\$6,120.00		
4006-20BTF	20	55-1/8"	12-15/16"	9-1/2"	2-3/4"	\$6,862.00		
* 4006-24BTF	24	71-11/16"	12-15/16"	9-1/2"	3"	\$7,604.00		
* 4006-30BTF	30	89-9/16"	12-15/16"	9-1/2"	3"	\$8,716.00		

\* Triple Base



Terlick

# **DISPENSING TOWERS**

GLYCOL-READY





GLYCOL-READY

#### **EXTRA HIGH BRIDGE TOWERS**

To order bridge towers which are higher than standard, add suffix number and additional amount to list price for the head selected. For example, to order a ten-faucet, polished chrome bridge tower that is 15-9/16" tall, order part number 4006-10BPC2). See chart below:

Suffix Number	No. of Faucets	Dispensing Head	Additional Height	Overall Height	Faucet Height	Add to List Price
2	All	Bridge Tower	2-5/8"	15-9/16"	12-1/8"	\$220.00
4	All	Bridge Tower	3-3/4"	16-11/16"	13-1/4"	\$230.00

#### **BRIDGE TOWERS - DRIP PAN**

OPTIONAL MATCHING DRIP PAN									
Туре	4006-8B 4006-8BPC 4006-8BTF	4006-10B 4006-10BPC 4006-10BTF	4006-12B 4006-12BPC 4006-12BTF	4006-16B 4006-16BPC	4006-20B 4006-20BPC	4006-24B 4006-24BPC	4006-30B 4006-30BPC		
Top Mount - 5020 Series	5030*	5030*	5030*	5034	5036	5124 (2)	5130 (2)		
Top Mount - C18000 Series	C18655*	C18655*	C18655*	C18660	C18665	N/A	N/A		
Recessed	58979*	58979*	58979*	69324	69327	N/A	N/A		

\* Add "TF" to drip pan model number for tarnish-free brass finish.\*\*Top Mount C18000 Series drip pan is available with built-in rinser. See page 61.

#### **BRIDGE TOWERS - BACK TO BACK DRIP PANS**

OPTIONAL MATCHING DRIP PAN								
Туре	4006-8BX8B 4006-8BX8BPC 4006-8BX8BTF	4006-10BX10B 4006-10BX10BPC 4006-10BX10BTF	4006-12BX12B 4006-12BX12BPC 4006-12BX12BTF	4006-16BX16B 4006-16BX16BPC 4006-16BX16BTF	4006-18BX18B 4006-18BX18BPC 4006-18BX18BTF			
Top Mount - 5020 Series	5028*	5030*	5030*	5034	5036			
Top Mount - C18000 Series	C18655A*	C18655A*	C18658	C18663	C18665			
Recessed	N/A	N/A	58979*	69330	69333			

\* Add "TF" to drip pan model number for tarnish-free brass finish. \*\*Top Mount C18000 Series drip pan is available with built-in rinser. See page 61.





#### **BRIDGE TOWERS - BACK TO BACK**

Back to Back Bridge Tee Towers are constructed from stainless steel and also available in polished chrome and tarnish-free brass finishes. Faucets ordered separately.

#### STAINLESS STEEL

List Price
,928.00
,688.00
,448.00
,209.00
,968.00

#### POLISHED CHROME

No. of Faucets	Overall Length	Overall Height	Faucet Height	Faucet Centers	List Price
16	23-15/16"	12-15/16"	9-1/2"	3"	\$6,285.00
20	29-15/16"	12-15/16"	9-1/2"	3"	\$7,090.00
24	35-7/8"	12-15/16"	9-1/2"	3"	\$7,895.00
32	47-13/16"	12-15/16"	9-1/2"	3"	\$8,702.00
36	55-3/4"	12-15/16"	9-1/2"	3"	\$9,506.00
	Faucets   16   20   24   32	Faucets Length   16 23-15/16"   20 29-15/16"   24 35-7/8"   32 47-13/16"	Faucets Length Height   16 23-15/16" 12-15/16"   20 29-15/16" 12-15/16"   24 35-7/8" 12-15/16"   32 47-13/16" 12-15/16"	Faucets Length Height Height   16 23-15/16" 12-15/16" 9-1/2"   20 29-15/16" 12-15/16" 9-1/2"   24 35-7/8" 12-15/16" 9-1/2"   32 47-13/16" 12-15/16" 9-1/2"	Faucets Length Height Height Height Centers   16 23-15/16" 12-15/16" 9-1/2" 3"   20 29-15/16" 12-15/16" 9-1/2" 3"   24 35-7/8" 12-15/16" 9-1/2" 3"   32 47-13/16" 12-15/16" 9-1/2" 3"

#### TARNISH-FREE BRASS

Part No.	No. of Faucets	Overall Length	Overall Height	Faucet Height	Faucet Centers	List Price
4006-8BX8BTF	16	23-15/16"	12-15/16"	9-1/2"	3"	\$7,233.00
4006-10BX10BTF	20	29-15/16"	12-15/16"	9-1/2"	3"	\$8,160.00
4006-12BX12BTF	24	35-7/8"	12-15/16"	9-1/2"	3"	\$9,087.00
4006-16BX16BTF	32	47-13/16"	12-15/16"	9-1/2"	3"	\$10,014.00
4006-18BX18BTF	36	55-3/4"	12-15/16"	9-1/2"	3"	\$10,942.00

#### **EXTRA HIGH BACK TO BACK BRIDGE TOWER**

To order bridge towers which are higher than standard, add suffix number and additional amount to list price for the head selected. For example, to order a 20 faucet, stainless steel back to back bridge tower that is 15-9/16" tall to the faucets, order part number 4006-10BX10B2. See chart below:

Suffix Number	No. Of Faucets	Dispensing Head	Additional Height	Overall Height	Faucet Height	Add To List Price
2	All	Back to Back Bridge Tower	2-5/8"	12-1/8"	15-9/16"	\$220.00
4	All	Back to Back Bridge Tower	3-3/4"	13-1/4"	16-11/16"	\$230.00



# **DISPENSING TOWERS**

GLYCOL-READY

4006-16BX16B



GLYCOL-READY

The Winged Tee Tower is an aesthetically versatile option made to complement various spaces. The subtle contrast of polished chrome or stainless steel and black end caps provide a sleek and modern, yet sporty look.

#### WINGED TEE TOWERS

Features an all-metal, stainless steel, polished chrome, and tarnish-free brass body. Faucets ordered separately.

#### STAINLESS STEEL

Part No.	No. of Faucets	Faucet Centers	Overall Width	Overall Height	Faucet Height	List Price
66500-4B	4	3"	12-3/4"	16-1/2"	13"	\$2,229.00
66500-5B	5	3"	15-3/4"	16-1/2"	13"	\$2,463.00
66500-6B	6	3"	18-3/4"	16-1/2"	13"	\$2,724.00
66500-S8B	8	3"	24-3/8"	16-1/2"	13"	\$3,171.00

#### POLISHED CHROME

Part No.	No. of Faucets	Faucet Centers	Overall Width	Overall Height	Faucet Height	List Price
66500-4BPC	4	3"	12-3/4"	16-1/2"	13"	\$2,318.00
66500-5BPC	5	3"	15-3/4"	16-1/2"	13"	\$2,624.00
66500-6BPC	6	3"	18-3/4"	16-1/2"	13"	\$2,840.00
66500-S8BPC	8	3"	24-3/8"	16-1/2"	13"	\$3,445.00

#### TARNISH-FREE BRASS

Part No.	No. of Faucets	Faucet Centers	Overall Width	Overall Height	Faucet Height	List Price
66500-4BTF	4	3"	12-3/4"	16-1/2"	13"	\$2,763.00
66500-5BTF	5	3"	15-3/4"	16-1/2"	13"	\$3,068.00
66500-6BTF	6	3"	18-3/4"	16-1/2"	13"	\$3,399.00
66500-S8BTF	8	3"	24-3/8"	16-1/2"	13"	\$3,978.00



66500-6BTF

ADDAY

66500-6BPC



Features an all-metal, stainless steel, polished chrome, and tarnish-free brass body. Faucets ordered separately.

#### STAINLESS STEEL

Part No.	No. of Faucets	Faucet Centers	Overall Width	Overall Height
66500-8B	8	4-1/8"	32-5/8"	16-1/2"
66500-10B	10	3"	30-3/4"	16-1/2"
66500-12B	12	3"	36-3/4"	16-1/2"

#### POLISHED CHROME

Part No.	No. of Faucets	Faucet Centers	Overall Width	Overall Height
66500-8BPC	8	4-1/8"	32-5/8"	16-1/2"
66500-10BPC	10	3"	30-3/4"	16-1/2"
66500-12BPC	12	3"	36-3/4"	16-1/2"

#### TARNISH-FREE BRASS

Part No.	No. of Faucets	Faucet Centers	Overall Width	Overall Height
66500-8BTF	8	4-1/8"	32-5/8"	16-1/2"
66500-10BTF	10	3"	30-3/4"	16-1/2"
66500-12BTF	12	3"	36-3/4"	16-1/2"

WARNING: California Prop 65 Notice See page 23 for details.







# **DISPENSING TOWERS**

GLYCOL-READY



Faucet Height	List Price
13"	\$3,624.00
13"	\$4,020.00
13"	\$4,443.00

Faucet Height	List Price
13"	\$3,905.00
13"	\$4,290.00
13"	\$4,746.00

Faucet Height	List Price
13"	\$4,527.00
13"	\$5,042.00
13"	\$5,598.00

GLYCOL-READY



66500P-6BIM

#### **ILLUMINATED WINGED TEE TOWERS**

Features an all-metal, stainless steel, polished chrome, and tarnish-free brass body. Plug-and-play illuminated medallions come as shown with white badges. Brand ID badges are available from beer wholesaler. Faucets ordered separately.

STAINLESS STEEL									
Part No.	No. of Faucets	Faucet Centers	Overall Width	Overall Height	Faucet Height	List Price			
66500P-4BIM	4	3"	12-3/4"	22-1/4"	13"	\$3,028.00			
66500P-5BIM	5	3"	15-3/4"	22-1/4"	13"	\$3,460.00			
66500P-6BIM	6	3"	18-3/4"	22-1/4"	13"	\$3,918.00			
66500P-S8BIM	8	3"	24-3/4"	22-1/4"	13"	\$4,838.00			

#### POLISHED CHROME

Part No.	No. of Faucets	Faucet Centers	Overall Width	Overall Height	Faucet Height	List Price
66500P-4BPCIM	4	3"	12-3/4"	22-1/4"	13"	\$3,114.00
66500P-5BPCIM	5	3"	15-3/4"	22-1/4"	13"	\$3,619.00
66500P-6BPCIM	6	3"	18-3/4"	22-1/4"	13"	\$4,032.00
66500P-S8BPCIM	8	3"	24-3/4"	22-1/4"	13"	\$5,118.00

TARNISH-FREE BRASS									
Part No.	No. of Faucets	Faucet Centers	Overall Width	Overall Height	Faucet Height	List Price			
66500P-4BTFIM	4	3"	12-3/4"	22-1/4"	13"	\$3,718.00			
66500P-5BTFIM	5	3"	15-3/4"	22-1/4"	13"	\$4,261.00			
66500P-6BTFIM	6	3"	18-3/4"	22-1/4"	13"	\$4,505.00			
66500P-S8BTFIM	8	3"	24-3/4"	22-1/4"	13"	\$5,986.00			



WARNING: California Prop 65 Notice See page 23 for details.



#### **ILLUMINATED WINGED BRIDGE TOWERS**

Features an all-metal, stainless steel, polished chrome, and tarnish-free brass body. Plug-and-play illuminated medallions come as shown with white badges. Brand ID badges are available from beer wholesaler. Faucets ordered separately.

STAINLESS STEEL								
Part No.	No. of Faucets	Faucet Centers	Overall Width	Overall Height	Faucet Height	List Price		
66500P-8BIM	8	4-1/8"	32-5/8"	22-1/4"	13"	\$5,256.00		
66500P-10BIM	10	3"	30-3/4"	22-1/4"	13"	\$6,129.00		
66500P-12BIM	12	3"	36-3/4"	22-1/4"	13"	\$6,992.00		

#### POLISHED CHROME

POLISHED CHROME								
No. of Faucets	Faucet Centers	Overall Width	Overall Height	Faucet Height	List Price			
8	4-1/8"	32-5/8"	22-1/4"	13"	\$5,536.00			
10	3"	30-3/4"	22-1/4"	13"	\$6,399.00			
12	3"	36-3/4"	22-1/4"	13"	\$7,243.00			
	No. of Faucets 8 10	No. of FaucetsFaucet Centers84-1/8"103"	No. of Faucets Faucet Centers Overall Width   8 4-1/8" 32-5/8"   10 3" 30-3/4"	No. of Faucets Faucet Centers Overall Width Overall Height   8 4-1/8" 32-5/8" 22-1/4"   10 3" 30-3/4" 22-1/4"	No. of FaucetsFaucet CentersOverall WidthOverall HeightFaucet Height84-1/8"32-5/8"22-1/4"13"103"30-3/4"22-1/4"13"			

#### TARNISH-FREE BRASS

Part No.	No. of Faucets	Faucet Centers	Overall Width	Overall Height	Faucet Height	List Price			
66500P-8BTFIM	8	4-1/8"	32-5/8"	22-1/4"	13"	\$6,484.00			
66500P-10BTFIM	10	3"	30-3/4"	22-1/4"	13"	\$7,576.00			
66500P-12BTFIM	12	3"	36-3/4"	22-1/4"	13"	\$8,655.00			



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# **DISPENSING TOWERS**



GLYCOL-READY

#### POLISHED CHROME BREW **PIPE TOWERS**

Features a brewery pipe style in a polished chrome finish. Faucets ordered separately.

#### CHROME - BEER LEADS LEFT

Part No.	No. of Faucets	Overall Width	Overall Height	Faucet Height	Faucet Centers	List Price
4066-6L	6	38-1/8"	17-1/2"	13-7/8"	3"	\$6,888.00
4066-8L	8	44-1/8"	17-1/2"	13-7/8"	3"	\$7,572.00
4066-10L	10	50-1/16"	17-1/2"	13-7/8"	3"	\$8,258.00

#### **CHROME - BEER LEADS RIGHT**

Part No.	No. of Faucets	Overall Width	Overall Height	Faucet Height	Faucet Centers	List Price
4066-6R	6	38-1/8"	17-1/2"	13-7/8"	3"	\$6,888.00
4066-8R	8	44-1/8"	17-1/2"	13-7/8"	3"	\$7,572.00
4066-10R	10	50-1/16"	17-1/2"	13-7/8"	3"	\$8,258.00

#### CHROME - BEER LEADS BOTH WAYS

Part No.	No. of	Overall	Overall	Faucet	Faucet	List
	Faucets	Width	Height	Height	Centers	Price
4066-12	12	56-1/16"	17-1/2"	13-7/8"	3"	\$8,944.00

#### MATCHING OPTIONAL DRIP PANS

4066-6L 4066-6R	4066-8L 4066-8R	4066-10L 4066-10R	4066-12
C18750-21	C18750-27	C18750-33	C18750-39

#### **PIPE TOWER - PASS THRU**

Features a polished chrome and tarnish-free brass body. Faucets ordered separately.

For NSF-approved Bridge Towers, add the suffix letter "N" to part number

#### POLISHED CHROME

Part No.	No. of Faucets	Faucet Centers	Overall Width	Overall Height	Faucet Height	List Price
4008-6B	6	4"	38"	14"	10-3/8"	\$6,634.00
4008-8B	8	3-1/4"	38"	14"	10-3/8"	\$7,308.00
4009-10B	10	3-1/4"	46"	14"	10-3/8"	\$8,116.00
4009-12B	12	3"	46"	14"	10-3/8"	\$8,861.00

#### TARNISH-FREE BRASS

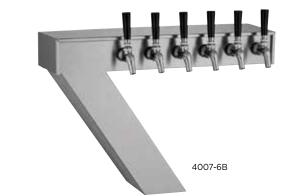
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Part No.	No. of Faucets	Faucet Centers	Overall Width	Overall Height	Faucet Height	List Price
4008-6BTF	6	4"	38"	14"	10-3/8"	\$7,556.00
4008-8BTF	8	3-1/4"	38"	14"	10-3/8"	\$8,232.00
4009-10BTF	10	3-1/4"	46"	14"	10-3/8"	\$9,042.00
4009-12BTF	12	3"	46"	14"	10-3/8"	\$9,790.00



4008-6BTF

4066-6L



#### **SEVEN TOWERS**

Features an all-metal, stainless steel, polished chrome, and tarnish-free brass body. Faucets ordered separately.

#### STAINLESS STEEL

Part No.	No. of Faucets	Faucet Centers	Overall Width	Overall Height	Faucet Height	List Price
4007-4B	4	5"	24"	16-1/2"	13"	\$2,958.00
4007-5B	5	3-3/4"	24"	16-1/2"	13"	\$3,424.00
4007-6B	6	3"	24"	16-1/2"	13"	\$3,564.00

#### POLISHED CHROME

Part No.	No. of Faucets	Faucet Centers	Overall Width	Overall Height	Faucet Height	List Price
4007-4BPC	4	5"	24"	16-1/2"	13"	\$3,129.00
4007-5BPC	5	3-3/4"	24"	16-1/2"	13"	\$3,627.00
4007-6BPC	6	3"	24"	16-1/2"	13"	\$3,778.00

#### TARNISH-FREE BRASS

Part No.	No. of Faucets	Faucet Centers	Overall Width	Overall Height	Faucet Height	List Price
4007-4BTF	4	5"	24"	16-1/2"	13"	\$3,641.00
4007-5BTF	5	3-3/4"	24"	16-1/2"	13"	\$4,226.00
4007-6BTF	6	3"	24"	16-1/2"	13"	\$4,418.00





# **DISPENSING TOWERS**



**GLYCOL-READY** 

#### DRAFT ARMS 3" O.D.

Available with a polished chrome or tarnish-free brass body. Faucets ordered separately. For NSF-approved Draft Arms, add the suffix letter "N" to part number.

#### POLISHED CHROME

Part No.	No. of Faucets	Overall Height	Faucet Height	List Price
4010	1	12-3/4"	9-1/2"	\$1,132.00
4016	2	12-3/4"	9-1/2"	\$1,382.00
4026	3	12-3/4"	9-1/2"	\$1,770.00

#### TARNISH-FREE BRASS

Part No.	No. of Faucets	Overall Height	Faucet Height	List Price
4010TF	1	12-3/4"	9-1/2"	\$1,394.00
4016TF	2	12-3/4"	9-1/2"	\$1,746.00
4026TF	3	12-3/4"	9-1/2"	\$2,241.00



\* Faucet height of center faucet is 9-1/8" on draft arms with three faucets.

#### EXTRA HIGH DRAFT ARMS - 3" O.D.

To order 3" O.D. draft arms one or three inches higher than standard listed above, add suffix number and additional amount to the list price for the head selected. For example, to order a one faucet draft arm that is 13-3/4" tall, order part number 4010-1. See chart below:

Suffix Number	No. of Faucets	Dispensing Head	Additional Height	Overall Height	Faucet Height	Add to List Price
1	1	3" O.D. Draft Arm	1"	13-3/4"	10-1/2"	\$100.00
3	1	3" O.D. Draft Arm	3"	15-3/4"	12-1/2"	\$110.00
1	2	3" O.D. Draft Arm	1"	13-3/4"	10-1/2"	\$100.00
3	2	3" O.D. Draft Arm	3"	15-3/4"	12-1/2"	\$110.00
2	3	3" O.D. Draft Arm	2"	15-3/4"	12-1/2"	\$110.00



#### DRAFT ARMS 4" O.D.

Available with polished chrome or tarnish-free brass body. Faucets ordered separately.

POLISHED	CHROME			
Part No.	No. of Faucets	Overall Height	Faucet Height	List Price
*4028	3	14"	10-1/2"	\$2,273.00
4029	4	14"	10-1/2"	\$2,412.00

TARNISH-F	TARNISH-FREE BRASS								
Part No.	No. of Faucets	Overall Height	Faucet Height	List Price					
*4028TF	3	14"	10-1/2"	\$2,655.00					
4029TF	4	14"	10-1/2"	\$2,837.00					

\* Faucet height of center faucet is 11-1/8" on draft arms with three faucets.

# **BEER BASICS** TROUBLESHOOTING INFO

When you're expecting a full-bodied brew, a foamy or flat beer just won't do. If you experience excessive foam or no foam at all, chances are there is a quick and easy fix that will get you back to pouring the perfect beer in no time. Below are some of the most common beer dispenser problems and their solutions.

#### **PROBLEM:** No beer is coming out of the tap

- **Check the gauge** to see if there is any pressure showing. It should read between 10-12 lbs. If not, your CO2 tank may be empty.
- Is the shut-off valve in the vertical (on) position? \*Note: Diagram shows the valve in the off position (horizontal).

#### **PROBLEM: Flat beer**

- **Check the gauge.** Is the pressure between 10-12 lbs? If not, turn the pressure up to its appropriate level. Low pressure can cause beer to flatten and pour slowly.
- Dirty glassware will cause the head on a beer to quickly disappear. Make sure your glassware is free of impurities before pouring.

#### **PROBLEM:** Foamy beer

- Check the gauge. Is the pressure between 10-12 lbs? If not, turn the pressure down to its appropriate level. Pressure that is too high can cause beer to over-carbonate in the keg and pour foamy.
- Is the unit plugged in and cold? Is the keg cold or, if purchased at room temperature, has it been in the dispenser for at least 24 hours? Attempting to tap a warm keg in a refrigerated unit will cause excessive foaming. Keep the temperature in the unit 36° - 42°F, and make sure the keg is properly chilled before tapping.
- Have you cleaned the equipment lately? Regular cleaning of the system - from faucet to keg coupler - is important to keep beer stone, bacteria, and mold from building up. The factors listed above can quickly ruin a perfect brew!

# **DISPENSING TOWERS**

GLYCOL-READY



# FOAMY BEER

#### GLYCOL-READY



#### **LUCKY TOWERS**

Features an all-metal, polished chrome or gold tone body. Faucets ordered separately.

POLISHED CHROME								
Part No.	No. of Faucets	Overall Height	Faucet Height	List Price				
4041-1B	1	16-1/16"	12-15/16"	\$1,535.00				
4041-2B	2	16-1/16"	12-15/16"	\$2,035.00				
4041-3B	3	16-1/16"	12-15/16"	\$2,533.00				

#### GOLD TONE

Part No.	No. of Faucets	Overall Height	Faucet Height	List Price
4041GD-1B	1	16-1/16"	12-15/16"	\$1,658.00
4041GD-2B	2	16-1/16"	12-15/16"	\$2,195.00
4041GD-3B	3	16-1/16"	12-15/16"	\$2,736.00





43840SS-R



#### **PANTHER TOWERS**

Features an all-metal, polished chrome or gold tone body. Faucets ordered separately.

#### POLISHED CHROME

Part No.	No. of Faucets	Overall Height	Faucet Height	List Price
4043-3B	3	15-3/4"	13-1/16"	\$2,939.00
4043-4B	4	15-3/4"	13-1/16"	\$3,202.00

#### GOLD TONE

Part No.	No. of Faucets	Overall Height	Faucet Height	List Price
4043GD-3B	3	15-3/4"	13-1/16"	\$2,939.00
4043GD-4B	4	15-3/4"	13-1/16"	\$3,202.00

#### LUCKY/PANTHER/SEXY DRIP PANS

STAINLESS STEEL						
Part No.	Width	Length	List Price			
4383955	16"	16"	\$577.00			
*43840SS	16"	23-7/8"	\$609.00			

#### STAINLESS STEEL WITH GLASS RINSER

43840SS-R	16"	23-3/4"	\$921.00

GOLD TONE						
Part No.	Width	Length	List Price			
43839G	16"	16"	\$811.00			
*43840G	16"	23-7/8"	\$990.00			

NOTE: No holes provided for dispensing towers. \* Not recommended for two 4-faucet Panther Towers



#### **COBRA TOWERS**

Features an all-metal, polished chrome finish. Faucets ordered separately.

#### 

POLISHE				
Part No.	No. of Faucets	Overall Height	Faucet Height	List Price
4085-1B	1	16-1/2"	14-1/8"	\$1,448.00
4085-2B	2	16-1/2"	14-1/8"	\$2,068.00
4085-3B	3	16-1/2"	14-1/8"	\$2,689.00
4085-4B	4	16-1/2"	14-1/8"	\$3,310.00

#### FALCO TOWERS

4085-4B

Features an all-metal, polished chrome or gold tone body. Faucets ordered separately.

POLISHED	CHROME
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Part No.	No. of Faucets	Overall Height	Faucet Height	List Price
4057-1B	1	18-11/16"	16"	\$1,460
4057-2B	2	18-11/16"	16"	\$1,818
4057-3B	3	18-11/16"	16"	\$1,998

#### GOLD TONE

Part No.	No. of Faucets	Overall Height	Faucet Height	List Pric
4057GD-1B	1	18-11/16"	16"	\$2,140
4057GD-2B	2	18-11/16"	16"	\$2,433
4057GD-3B	3	18-11/16"	16"	\$2,678



#### **LOTUS TOWERS**

Features an all-metal, polished chrome or gold tone body. Faucets ordered separately.

POLISHED CHROME						
No. of Faucets	Overall Height	Faucet Height	List Price			
1	17-15/16"	14-1/8"	\$2,023.00			
2	17-15/16"	14-1/8"	\$2,870.00			
3	17-15/16"	14-1/8"	\$3,043.00			
4	17-15/16"	14-1/8"	\$4,756.00			
5	17-15/16"	14-1/8"	\$4,853.00			
	No. of Faucets   1   2   3   4	No. of Faucets Overall Height   1 17-15/16"   2 17-15/16"   3 17-15/16"   4 17-15/16"	No. of Faucets Overall Height Faucet Height   1 17-15/16" 14-1/8"   2 17-15/16" 14-1/8"   3 17-15/16" 14-1/8"   4 17-15/16" 14-1/8"			



# **DISPENSING TOWERS**

GLYCOL-READY



4057-3B (Back View)

GLYCOL-READY

#### **SEXY TOWERS**

Features an all-metal, polished chrome or gold tone body. Faucets ordered separately.

POLISHED CHROME						
Part No.	No. of Faucets	Overall Height	Faucet Height	List Price		
4045-2B	2	16-1/8"	12-13/16"	\$1,668.00		

#### GOLD TONE

Part No.	No. of	Overall	Faucet	List
	Faucets	Height	Height	Price
4045GD-2B	2	16-1/8"	12-13/16"	\$1,737.00



#### **ILLUMINATED BRIGITTE TOWERS**

Decorative polished chrome-plated finish and includes plugand-play illuminated medallions. Faucets ordered separately.

POLISHED CHROME								
Part No.	No. of Faucets	Overall Height	Faucet Height					
4049-3BIM	3	20-7/8"	12-3/8"	\$-				
4049-5BIM	5	20-7/8"	12-3/8"	\$				
4049-7BIM	7	20-7/8"	12-3/8"	\$1				





#### NAPOLI TOWERS

Decorative dual faucet available with a polished chrome or tarnish-free brass body. Faucets ordered separately.

Part No.	No. of Faucets	Overall Height	Faucet Height	List Price
4053PC2B	2	19-3/4"	12-3/4"	\$2,259.00
GOLD TONE				
Part No.	No. of Faucets	Overall Height	Faucet Height	List Price
4053GD2B	2	19-3/4"	12-3/4"	\$2.311.00

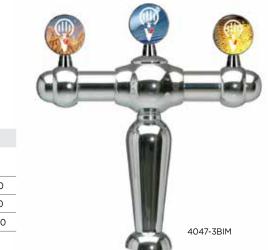
4053PC2B



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# **DISPENSING TOWERS**

GLYCOL-READY



List Price \$4,031.00 \$5,012.00 \$10,352.00

#### **NON-ILLUMINATED BRIGITTE TOWERS**

Features a polished chrome-plated finish. Faucets ordered separately.

POLISHED CHROME						
Part No.	No. of Faucets	Overall Height	Faucet Height	List Price		
4049-3B	3	16-1/2"	12-3/8"	\$3,366.00		
4049-5B	5	16-1/2"	12-3/8"	\$5,168.00		
4049-7B	7	16-1/2"	12-3/8"	\$6,973.00		

GLYCOL-READY

#### **GAMBRINUS TOWERS**

Also available in back-to-back faucet configuration. Faucets ordered separately.

#### SATIN CHROME

Part No.	No. of Faucets	<b>Overall Height</b>	Faucet Height	List Price
4005-3B	3	19-3/8"	9-7/16"	\$7,813.00
4005-4B	4	19-3/8"	9-7/16"	\$8,190.00
4005-5B	5	19-3/8"	9-7/16"	\$8,568.00
4005-6B	6	19-3/8"	9-7/16"	\$8,934.00
4005D3B	3/3*	19-3/8"	9-7/16"	\$8,853.00
4005D4B	4/4*	19-3/8"	9-7/16"	\$9,551.00



#### POLISHED CHROME

Part No.	No. of Faucets	<b>Overall Height</b>	Faucet Height	List Price
4005-3BPC	3	19-3/8"	9-7/16"	\$7,120.00
4005-4BPC	4	19-3/8"	9-7/16"	\$7,410.00
4005-5BPC	5	19-3/8"	9-7/16"	\$7,719.00
4005-6BPC	6	19-3/8"	9-7/16"	\$8,001.00
4005D3BPC	3/3*	19-3/8"	9-7/16"	\$7,920.00
4005D4BPC	4/4*	19-3/8"	9-7/16"	\$8,467.00

#### TARNISH-FREE BRASS

Part No.	No. of Faucets	Overall Height	Faucet Height	List Price
4005-3BTF	3	19-3/8"	9-7/16"	\$7,813.00
4005-4BTF	4	19-3/8"	9-7/16"	\$8,190.00
4005-5BTF	5	19-3/8"	9-7/16"	\$8,568.00
4005-6BTF	6	19-3/8"	9-7/16"	\$8,934.00
4005D3BTF	3/3*	19-3/8"	9-7/16"	\$8,853.00
4005D4BTF	4/4*	19-3/8"	9-7/16"	\$9,551.00





#### **TORINO TOWERS** With Tarnish-Free Polished Brass Faucet Collar

Full ceramic body with gold detailing. Faucets ordered separately. Gold metal collar supports two or three faucets.

Part No.	No. of Faucets	Ceramic Color	Overall Height	Faucet Height	List Price
4054WH2B	2	White	26-7/8"	16-5/8"	\$3,737.00
4054WH3B	3	White	26-7/8"	16-5/8"	\$4,076.00
4054BL2B	2	Blue	26-7/8"	16-5/8"	\$3,737.00
4054BL3B	3	Blue	26-7/8"	16-5/8"	\$4,076.00
4054GR2B	2	Green	26-7/8"	16-5/8"	\$3,737.00
4054GR3B	3	Green	26-7/8"	16-5/8"	\$4,076.00



#### **ROMA TOWER**

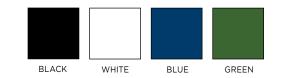
Features an all-metal polished chrome or gold-tone body with black, white, blue, or green ceramic skirt. Faucets ordered separately.

#### POLISHED CHROME

POLISHED CHR	OME				
Part No.	No. Of Faucets	Ceramic Color	Overall Height	Faucet Height	List Price
4056BK3BPC	3	Black	20-1/2"	13"	\$3,631.00
4056BK4BPC	4	Black	20-1/2"	13"	\$3,908.00
4056BK5BPC	5	Black	20-1/2"	13"	\$4,186.00
4056WH3BPC	3	White	20-1/2"	13"	\$3,631.00
4056WH4BPC	4	White	20-1/2"	13"	\$3,908.00
4056WH5BPC	5	White	20-1/2"	13"	\$4,186.00
4056BL3BPC	3	Blue	20-1/2"	13"	\$3,631.00
4056BL4BPC	4	Blue	20-1/2"	13"	\$3,908.00
4056BL5BPC	5	Blue	20-1/2"	13"	\$4,186.00
4056GR3BPC	3	Green	20-1/2"	13"	\$3,631.00
4056GR4BPC	4	Green	20-1/2"	13"	\$3,908.00
4056GR5BPC	5	Green	20-1/2"	13"	\$4,186.00

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GOLD TONE					
Part No.	No. Of Faucets	Ceramic Color	Overall Height	Faucet Height	List Price
4056BK3B	3	Black	20-1/2"	13"	\$3,631.00
4056BK4B	4	Black	20-1/2"	13"	\$3,908.00
4056BK5B	5	Black	20-1/2"	13"	\$4,186.00
4056WH3B	3	White	20-1/2"	13"	\$3,631.00
4056WH4B	4	White	20-1/2"	13"	\$3,908.00
4056WH5B	5	White	20-1/2"	13"	\$4,186.00
4056BL3B	3	Blue	20-1/2"	13"	\$3,631.00
4056BL4B	4	Blue	20-1/2"	13"	\$3,908.00
4056BL5B	5	Blue	20-1/2"	13"	\$4,186.00
4056GR3B	3	Green	20-1/2"	13"	\$3,631.00
4056GR4B	4	Green	20-1/2"	13"	\$3,908.00
4056GR5B	5	Green	20-1/2"	13"	\$4,186.00







# **DISPENSING TOWERS**

GLYCOL-READY



4056WH4BPC

GLYCOL-READY

#### **4070 AND 4075 SERIES WALL MOUNT DISPENSING HEADS**

These dispensing heads feature an easily removed back panel which is mounted to the wall and a built-in drainer with stainless steel glass rack. Beer line leads exit through the back of the head. Choice of drain tubing out of the back of the head or out of the bottom drains in front of the wall. Two faucet holes are plugged on the 2 and 6 faucet heads. Faucets ordered separately.

Part No.	Faucet Centers	Overall Width	Overall Height	Faucet Height	No. of Faucets	List Price
4070A2B	8-1/4"	12-5/16"	17-3/4"	10-3/8"	2	\$1,667.00
4070A4B	2-3/4"	12-5/16"	17-3/4"	10-3/8"	4	\$1,924.00
4075A6B	2-3/4"	23"	17-3/4"	10-3/8"	6	\$2,222.00
4075A8B	2-3/4"	23"	17-3/4"	10-3/8"	8	\$2,584.00

#### SPACESAVER UNDERBAR HEADS

Available with lines extending out of the back or bottom of heads. Faucets ordered separately.

13" SPACESAVER							
Part No.	Faucet Centers	Overall Width	No. of Faucets	List Price			
4040A2B	8-1/4"	13"	2	\$1,531.00			
4040A3B	4-1/8"	13"	3	\$1,675.00			
4040A4B	2-3/4"	13"	4	\$1,978.00			



4040A3B

4075A4B

#### 21" SPACESAVER

Part No.	Faucet Centers	Overall Width	No. of Faucets	List Price
4060A2B	16-1/2"	21"	2	\$1,765.00
4060A3B	8-1/4"	21"	3	\$1,856.00
4060A4B	5-1/2"	21"	4	\$2,020.00
4060A5B	4-1/8"	21"	5	\$2,154.00
4060A6B	2-3/4"	21"	6	\$2,395.00
4060A7B	2-3/4"	21"	7	\$2,544.00

NOTE: To order with lead out of the bottom for no additional charge, use suffix BTM. For example, 4040A4B-BTM.

#### UNDERBAR DRIP PANS (FOR SPACESAVER HEADS)

Part No.	Description	List Price
3713	13" Underbar drainer	\$1,267.00
3713-1	13" Drainer only	\$861.00
3721	21" Underbar drainer	\$1,319.00
3721-1	21" Drainer only	\$894.00

UNDERBAR	BFFR	DRAINER
UNDERDAR	DEER	DRAINER

Part No.	Description	List Price
7055A8	18" x 18-9/16" 4040A Series Spacesaver underbar heads	\$1,615.00
7055D8	18" x 24" 4040A Series Spacesaver underbar heads	\$1,775.00
7055A9	24" x 18-9/16" 4060A Series Spacesaver underbar heads	\$1,760.00

#### ACCESSORY LEG KIT FOR BEER DRAINER

63262	Pair of underbar legs	\$121.00
7055D9	24" Drainer for 6 faucets	\$1,985.00





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#### **MODULAR WALL MOUNT DISPENSER - GLYCOL COOLED**

Features a seamless head in any length up to 96" (32 faucets). Faucets located on 3" centers. Beer and glycol leads may exit through the back or bottom. Accessory glass rinser can be added to each glass rack. Easy Installation system. Heavy duty 14 gauge mounting bracket with slotted hole mounts allows anchoring to multiple wall studs along the length of the dispensing head. Black faucet handles not included. Faucets ordered separately.

#### Overall No. of Part No. Length Faucets 4076BK2 9" 2

LEADS OUT BACK

4076BK3	9"	3	1	\$2,478.00
4076BK4	12"	4	1	\$2,768.00
4076BK5	15"	5	1	\$3,058.00
4076BK6	18"	6	1	\$3,531.00
4076BK7	21"	7	1	\$3,824.00
4076BK8	24"	8	1	\$4,113.00
4076BK9	27"	9	2	\$4,402.00
4076BK10	30"	10	2	\$4,692.00
4076BK11	33"	11	2	\$5,166.00
4076BK12	36"	12	2	\$5,455.00
4076BK13	39"	13	2	\$5,748.00
4076BK14	42"	14	2	\$6,037.00
4076BK15	45"	15	2	\$6,327.00
4076BK16	48"	16	2	\$6,802.00
4076BK17	51"	17	3	\$7,092.00
4076BK18	54"	18	3	\$7,383.00
4076BK19	57"	19	3	\$7,673.00
4076BK20	60"	20	3	\$7,963.00
4076BK21	63"	21	3	\$8,436.00
4076BK22	66"	22	3	\$8,728.00
4076BK23	69"	23	3	\$9,017.00
4076BK24	72"	24	4	\$9,307.00
4076BK25	75"	25	4	\$9,599.00
4076BK26	78"	26	4	\$10,072.00
4076BK27	81"	27	4	\$10,362.00
4076BK28	84"	28	4	\$10,653.00
4076BK29	87"	29	4	\$10,943.00
4076BK30	90"	30	4	\$11,232.00
4076BK31	93"	31	4	\$11,705.00
4076BK32	96"	32	4	\$11,997.00

No. of

Glass Racks

1

List

Price

\$2,186.00

ACCESSORY - GLASS RINSER



erlick

# **DISPENSING TOWERS**

LEADS OUT BOTTOM						
Part No.	Overall Length	No. of Faucets	No. of Glass Racks	List Price		
4076DN2	9"	2	1	\$2,186.00		
4076DN3	9"	3	1	\$2,478.00		
4076DN4	12"	4	1	\$2,768.00		
4076DN5	15"	5	1	\$3,058.00		
4076DN6	18"	6	1	\$3,531.00		
4076DN7	21"	7	1	\$3,824.00		
4076DN8	24"	8	1	\$4,113.00		
4076DN9	27"	9	2	\$4,402.00		
4076DN10	30"	10	2	\$4,692.00		
4076DN11	33"	11	2	\$5,166.00		
4076DN12	36"	12	2	\$5,455.00		
4076DN13	39"	13	2	\$5,748.00		
4076DN14	42"	14	2	\$6,037.00		
4076DN15	45"	15	2	\$6,327.00		
4076DN16	48"	16	2	\$6,802.00		
4076DN17	51"	17	3	\$7,092.00		
4076DN18	54"	18	3	\$7,383.00		
4076DN19	57"	19	3	\$7,673.00		
4076DN20	60"	20	3	\$7,963.00		
4076DN21	63"	21	3	\$8,436.00		
4076DN22	66"	22	3	\$8,728.00		
4076DN23	69"	23	3	\$9,017.00		
4076DN24	72"	24	4	\$9,307.00		
4076DN25	75"	25	4	\$9,599.00		
4076DN26	78"	26	4	\$10,072.00		
4076DN27	81"	27	4	\$10,362.00		
4076DN28	84"	28	4	\$10,653.00		
4076DN29	87"	29	4	\$10,943.00		
4076DN30	90"	30	4	\$11,232.00		
4076DN31	93"	31	4	\$11,705.00		
4076DN32	96"	32	4	\$11,997.00		

4076GR

\$244.00/Each

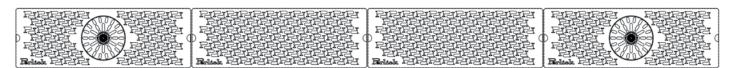
GLYCOL-READY

#### **MODULAR WALL MOUNT DISPENSER**

(Information Continued)

#### ACCESSORY - GLASS RINSER

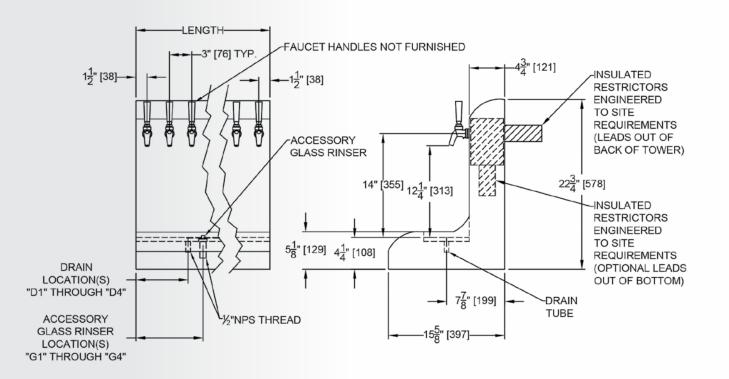
Using the guide below, determine the number of glass racks. A "glass rinser" can be optionally located in the middle of each glass rack. Use a "M" to include a glass rinser or a "X" to designate NO glass rinser.

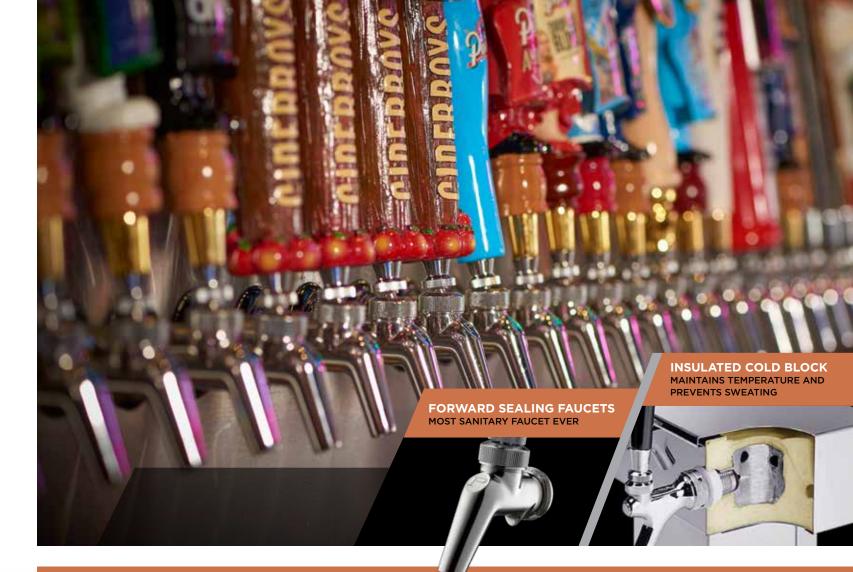


Example Glass Rinser Locations: MXXM

38 = Fittings for 3/8" Beer Line 31 = Fittings for 5/16" Beer Line 25 = Fittings for 1/4" Beer Line

Model Number Key: 4	4076 BK	# of Faucets DN	M or X (Glass Rinser Options)
EXAMPLES	DESCRIPTI	ON	
4076BK30MXXM38	Wall mount h	ead, leads out the bac	k, 30 faucets, glass rinser in rack 1, no rinser in racks 2 & 3, rinser in rack 4, 3/8" fittings
4076DN21XMX31	Wall mount h	ead, leads out the bot	tom, 21 faucets, no glass rinser in rack 1, rinser in rack 2, no rinser in rack 3, 5/16" fittings
4076BK6X25	Wall mount h	ead, leads out the bac	k, 6 faucets, no glass rinser, 1/4" fittings





# BALANCED FOR PERFORMANCE

Perlick Glycol Cooled Dispensing Towers and Faucets are factory balanced to optimize efficiency and ensure solid beer flow for maximum profit potential.

• Perlick dispensing heads are factory restricted to ensure a balanced system



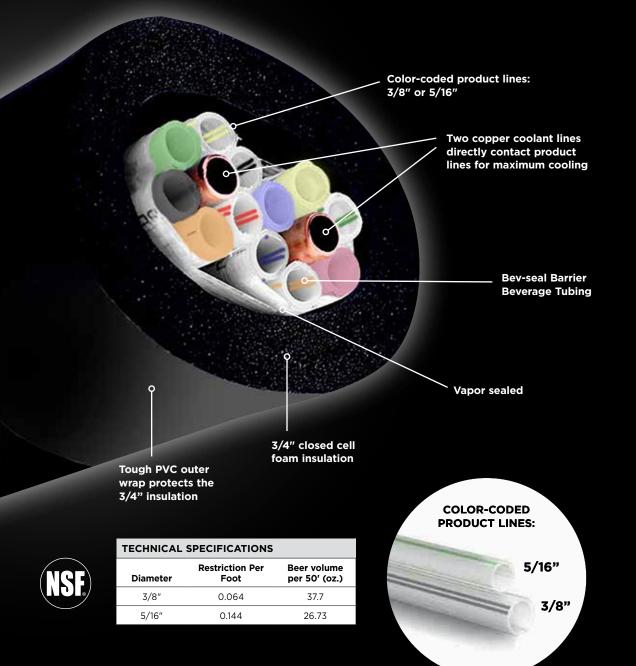
# CUSTOMIZED

Our team of experts will partner with you to design a beer system that uniquely fits your situation – from the tower design, to the number and length of beer lines, to critical temperature delivery components, to the amount of pressure needed to push the beer to the tap. We design your system with your needs in mind to get the beer right – the first time.

# TRUNK HOUSINGS

# **COPPER COOLANT LINES**

- All product lines have a barrier to hold in CO2 and keep out oxygen
- All lines are taped to poly glycol lines, vapor sealed, and insulated with 3/4" wall insulation
- The exterior of the trunk housing bundle is wrapped with black PVC tape to protect the insulation and for ease of installation



#### **BASIC TRUNK HOUSING**

Trunk Housings are custom fabricated at the factory for each installation. Beer lines are taped to copper coolant lines, vapor sealed, and encased in an insulated housing. The exterior of the trunk housing bundle is wrapped with black PVC tape to protect the insulation and for ease of installation. Order housings with one beer line for each dispensing faucet specified. The exterior of the trunk housing is also available without black PVC tape for Plenum applications.

#### 3/8" TRUNK HOUSINGS - 3/8" BEVERAGE BARRIER TUBING W/ TWO 1/2" COPPER COOLANT LINES

Accuflex Part No.	No. of Beer Lines	Overall Diameter	List Price (Per Ft.)
4220-2	2	3"	\$41.90
4220-4	4	3"	\$46.00
4220-5	5	3-1/2"	\$47.30
4220-6	6	3-1/2"	\$48.60
4220-8	8	3-1/2"	\$56.60
4220-10	10	3-3/4"	\$66.10
4220-12	12	4-1/4"	\$76.90
*4220-16	16	4-3/4"	\$94.30
*4220-20	20	5"	\$107.00
*4220-24	24	5-1/2"	\$115.00

#### 5/16" TRUNK HOUSINGS - 5/16" BEVERAGE BARRIER TUBING W/ TWO 1/2" COPPER COOLANT LINES

Accuflex Part No.	No. of Beer Lines	Overall Diameter	List Price (Per Ft.)
4303-2	2	3"	\$41.90
4303-4	4	3"	\$46.00
4303-5	5	3-1/2"	\$47.30
4303-6	6	3-1/2"	\$48.60
4303-8	8	3-1/2"	\$56.60
4303-10	10	3-3/4"	\$66.10
4303-12	12	4-1/4"	\$76.90
*4303-16	16	4-3/4"	\$94.30
*4303-20	20	5"	\$107.00
*4303-24	24	5-1/2"	\$115.00

# **TRUNK HOUSING / ACCESSORIES**





#### **ADDITIONAL BEVERAGE LINES**

Lines for beverages other than beer can be added to a basic trunk housing. These lines run inside the insulated housing, but are not in contact with the copper coolant lines.

ADDITIC	ADDITIONAL BEVERAGE LINES - COST PER FOOT						
No. of Beer	No. of Additional Beverage Lines						
Lines	P1	P2	P3	P4	P5	P6	
2	\$46.00	\$50.00	\$52.70	\$56.60	\$59.50	\$63.40	
4	\$51.30	\$55.50	\$57.90	\$60.70	\$64.70	\$67.40	
5	\$52.70	\$56.60	\$59.50	\$63.40	\$66.10	\$68.80	
6	\$55.50	\$57.90	\$60.70	\$64.70	\$67.40	\$70.10	
8	\$64.70	\$67.40	\$70.10	\$72.90	\$75.40	\$78.10	
10	\$71.40	\$74.20	\$76.900	\$79.60	\$82.10	\$84.80	
12	\$82.10	\$84.80	\$87.60	\$91.60	\$94.30	\$98.10	

Note: The additional lines must be of the same diameter as the basic trunk housing beer lines.

#### PART NUMBER EXAMPLES: To add (4) 3/8" lines to a 6 Line Trunk Housing: Part Number = 4220-6P4

To add (4) 5/16" lines to a 6 Line Trunk Housing: Part Number = 4303-6P4

#### **TRUNK HOUSING BRANCH CONNECTION**

Includes 3 feet of trunk housing. One required for each additional refrigerated dispensing station.

Note: Only available with copper trunk housing.

Part No.	Description	List Price
C23045	Trunk housing branch (within 5 ft. of dispensing head end)	\$192.00
C23046	Trunk housing branch (more than 5 ft. from dispensing head end)	\$474.00

#### **SPLICE KIT**

For use with all Perlick trunk housing.

Part No.	Description	List Price
63181-4	3/8" Splice kit - 4 line housing	\$139.00
63181-6	3/8" Splice kit - 6 line housing	\$183.00
63181-8	3/8" Splice kit - 8 line housing	\$217.00
63181-10	3/8" Splice kit - 10 line housing	\$265.00
63181-12	3/8" Splice kit - 12 line housing	\$292.00
63181-4-312	5/16" Splice kit, 4 product, 5/16" tubing	\$136.00
63181-6-312	5/16" Splice kit, 6 product, 5/16" tubing	\$178.00
63181-8-312	5/16" Splice kit, 8 product, 5/16" tubing	\$214.00
63181-10-312	5/16" Splice kit, 10 product, 5/16" tubing	\$258.00
63181-12-312	5/16" Splice kit, 12 product, 5/16" tubing	\$286.00

#### **TRUNK HOUSING TAPE**

For use with all Perlick trunk housing.

Description	List Price
6 yd. roll - 1/2" filament tape	\$8.60
60 yd. roll - 1/2" filament tape	\$30.60
6 yd. roll - 2" clear polytape	\$17.10
36 yd. roll - clear polytape	\$58.90
6 yd. roll - 2" black polytape	\$16.90
36 yd. roll - 2" black polytape	\$65.90
	6 yd. roll - 1/2" filament tape 60 yd. roll - 1/2" filament tape 6 yd. roll - 2" clear polytape 36 yd. roll - clear polytape 6 yd. roll - 2" black polytape

#### MAX TRUNK LINE LENGTH GUIDELINES:

#### UNDER FLOOR SYSTEMS

Walk-in cooler on same floor as dispensing head

#### NEGATIVE LIFT SYSTEMS

Dispensing head 8 ft below walk-in cooler

TUBE	MAX LENGTH w/ Straight CO2 (17 PSI or Less)	MAX LENGTH w/ Mixed Gas (35 PSI Max)	MAX LENGTH w/ Pumps (75 PSI Max)
3/8" ID	170 Ft / 250 Ft	450 Ft / 530 Ft	1070 Ft / 1150 Ft
5/16" ID	55 Ft / 90 Ft	170 Ft / 200 Ft	425 Ft / 460 Ft

Contact Perlick directly for engineering assistance with any insulated beer line run configuration with a Lift System, Up, Over & Down System, or Negative Lift System (other than stated above).

#### TRUNK HOUSING WITH WATER RESISTANT JACKET

NOTE: Maximum length that can be ordered is 125 ft.

#### 3/8" JACKETED TRUNK HOUSINGS - 3/8" BEVERAGE BARRIER TUBING W/ TWO 1/2" COPPER COOLANT LINES NSF COMPONENT

Part No.	No. Of Beer Lines	Overall Diameter	List Price (Per Ft.)
4220J2	2	3"	\$67.40
4220J4	4	3"	\$72.90
4220J5	5	3-1/2"	\$74.20
4220J6	6	3-1/2"	\$76.90
4220J8	8	3-1/2"	\$83.60
4220J10	10	3-3/4"	\$91.60
4220J12	12	4-1/4"	\$105.00

#### 5/16" JACKETED TRUNK HOUSINGS - 5/16" BEVERAGE BARRIER TUBING W/ TWO 1/2" COPPER COOLANT LINES NSF COMPONENT

Part No.	No. Of Beer Lines	Overall Diameter	List Price (Per Ft.)
4303J2	2	3"	\$67.40
4303J4	4	3"	\$72.90
4303J5	5	3-1/2"	\$74.20
4303J6	6	3-1/2"	\$76.90
4303J8	8	3-1/2"	\$83.60
4303J10	10	3-3/4"	\$91.60
4303J12	12	4-1/4"	\$105.00







# **TRUNK HOUSING / ACCESSORIES**

#### **TRUNK HOUSING ACCESSORIES**

For use with all Perlick trunk housing.

Part No.	Description	List Price
C31573	Poly housing hanger strap kit	\$103.00
61082-1	Aluminum housing hanger	\$7.80
C3PS	3" Pipe strap	\$5.70
C4PS	4" Pipe strap	\$5.70
C15392	Adhesive - 1/2 pint can	\$30.30
63333	Coolant connector kit for old 7/16" trunk, head	\$57.70
C15455-1	Donut sealing gasket	\$8.15
C14230B1	Braided tubing 3/8" - 100 ft. roll	\$160.00



### **CENTURY SERIES POWER PAKS / ACCESSORIES**

GLYCOL-READY

#### CENTURY SERIES POWER PAKS FOR COPPER COOLANT LINES

Optional 1/3, 1/2, and 3/4 HP motors at 115V and 1-1/2 HP at 230V available. Also, 100-gallon per hour glycol pump and stainless steel exterior. Comes with a 6 ft cord. Available in air or water cooled with multi-pump options.

NOTE: The max trunk length for a single 100 gph, 125 psig pump is approximately 600 ft. when using Perlick pre-mixed propylene glycol (63299-1) and Perlick copper coolant trunk housing that incorporates 1/2" O.D. (3/8" ID) copper coolant lines.

NOTE: Glycol (part # 63299-1) is NOT included. "Order two gallons for power pak bath and one gallon for every 60 ft of trunk housing for 12 lines and under, or two gallons for every 60 ft of trunk housing for 16, 20, and 24 lines. Century Series power paks used only with copper coolant line trunk housing.



#### **AIR-COOLED POWER PAKS - FOR COPPER COOLANT LINES**

Part No.	H.P.	Amps	Length	Depth	Height	Ship (Lbs.)	List Price
4404	1/3	15.1	24-1/2"	17-1/4"	25-1/2"	124	\$6,265.00
4410	1/2	15.7	24-1/2"	17-1/4"	25-1/2"	138	\$7,496.00
4410-2	1/2	21.8	24-1/2"	17-1/4"	25-1/2"	150	\$8,543.00
4414	3/4	17.1	24-1/2"	17-1/4"	31"	167	\$8,880.00
4414-2	3/4	22.7	24-1/2"	17-1/4"	31"	180	\$10,020.00
4414-230	3/4	10.5	26-3/4"	20-1/4"	31"	174	\$10,120.00
4414-230-2	3/4	13.3	26-3/4"	20-1/4"	31"	190	\$11,320.00
4414-230-3	3/4	16.1	26-3/4"	20-1/4"	31"	205	\$11,813.00
4420	1-1/2	21.9	26-3/4"	20-1/4"	31"	217	\$13,700.00
4420-2	1-1/2	24.7	26-3/4"	20-1/4"	31"	230	\$15,070.00
4420-3	1-1/2	27.5	26-3/4"	20-1/4"	31"	245	\$16,430.00

#### WATER-COOLED POWER PAKS - FOR COPPER COOLANT LINES

Part No.	BTU	H.P.	Amps	Length	Depth	Height	Ship (Lbs.)	List Price
4410W	3,672	1/2	17.1	24-1/2"	17-1/4"	25-1/2"	136	\$9,124.00
4410W-2	3,672	1/2	23.2	24-1/2"	17-1/4"	25-1/2"	150	\$10,175.00
4414W	6,527	3/4	17.4	24-1/2"	17-1/4"	31"	176	\$11,240.00
4414W-2	6,527	3/4	23.0	26-3/4"	20-1/4"	31"	190	\$12,380.00
4414W-3	6,527	3/4	28.6	26-3/4"	20-1/4"	31"	205	\$13,520.00
4420W	13,100	1-1/2	20.8	26-3/4"	20-1/4"	31"	219	\$15,100.00
4420W-2	13,100	1-1/2	23.6	26-3/4"	20-1/4"	31"	235	\$16,380.00
4420W-3	13,100	1-1/2	26.4	26-3/4"	20-1/4"	31"	250	\$17,660.00

#### COOLANT CONNECTOR KIT FOR CENTURY SERIES

Includes 1-5/8" ID insulation and coolant tubing.

Part No.	Description	List Price
67803	1/2" ID SS "U"-Bend	\$21.65
67804	1/2" ID SS 90° elbow	\$21.65
70218	Coolant connector kit (per foot)	\$20.90
63335-BFP	Coolant back flow preventer kit*	\$900.00

\*Use for vertical lifts over 30' to prevent power pak tank overflow.

#### **GLYCOL**

All Power Paks require 2 gallons of glycol for bath and 1 additional gallon for every 60 ft. of trunk housing.

Part No.	Description	List Price
63299-1	Glycol premix food grade - 1 gallon	\$62.10

#### MISCELLANEOUS POWER PAK ACCESSORIES

Part No.	Description	List Price
61468	Overflow bottle kit	\$38.40
C22296A-20	Cord kit (20 amp. max) - for 4404, 4410 single pump only	\$47.20
57782	Legs for power pak	\$226.00
54838	Water hammer arrestor	\$137.00

#### **POWER PAK WALL MOUNTING BRACKETS**

Part No.	Description	Heights	List Price
4408SS	For 1/3 and 1/2 HP power paks	39"-40"	\$271.00

#### **STAINLESS STEEL POWER PAK STAND**

Part No.	Description	Heights	List Price
C21499BSS	Stand	39"-40"	\$1,351.00

#### SECOND YEAR EXTENDED PARTS AND LABOR WARRANTY

Extends one year parts and labor warranty to two years.

Part No.	Description	List Price
730G	Second year parts and labor warranty	\$290.00

# **CENTURY SERIES POWER PAKS / ACCESSORIES**

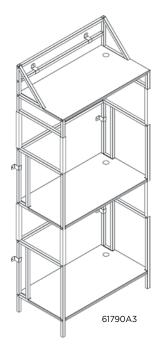
GLYCOL-READY

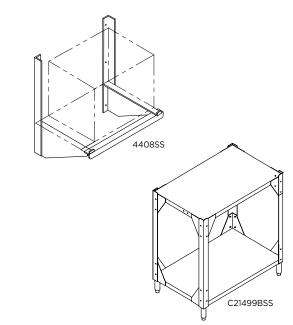
#### **STACKING MODULAR EQUIPMENT RACKS**

Heavy-duty gauge steel. Durable black powder coat with a solid aluminum or galvanized shelf. 6" legs. 36" wide and 20-3/4" deep. Includes square connecting sleeves and wall brackets for units stacked up to four high. Easy to assemble.

Part No.	Description	Heights	List Price
61790A2	Dual tier	60"	\$1,307.00
61790A3	Triple tier	96"	\$2,011.00







# **ARCTICPOUR POWER PAKS / ACCESSORIES**

**GLYCOL-READY** 





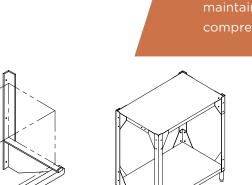
#### **SPLIT DECK POWER PAK**

Certain situations present unique challenges to serving beer at its optimal temperature. For instance, there might be an excessive heat load or limited space where you need to place your power pak, or you might choose to serve macro beers and micro beers at different temperatures. That's why we invented ArcticPOUR. It's the only remote beverage dispensing system that separates the refrigeration deck from the glycol bath, up to 100 feet apart.

#### **REFRIGERATION DECKS**

Part No.	Description	List Price
RD060	3/4 H.P. Refrigeration deck	\$4,977.00
RD060-C	3/4 H.P. Refrigeration deck with power cord	\$5,047.00
RD060-0	3/4 H.P. Refrigeration deck with outdoor package for refrigeration deck	\$5,493.00
RD120	1-1/2 H.P. Refrigeration deck	\$8,107.00
RD120-0	1-1/2 H.P. Refrigeration deck with outdoor package for refrigeration deck	\$8,622.00

C21499BSS



#### **ARCTICPOUR STANDS, RACKS, AND SHELVES**

68470-1

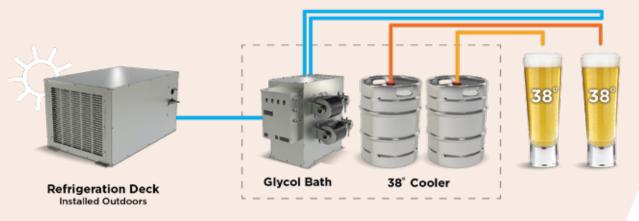
Part No.	Description	List Price
C21499BSS	Stand, 35" x 22"	\$1,351.00
61790	Dual tiered rack, 39" x 20-3/4" x 60"	\$1,307.00
61790P1	Triple tiered rack, 39" x 20-3/4" x 96"	\$2,011.00
57782	Legs, set of 4, 6" Nom	\$226.00
68470-1	Wall shelf, large (RD120)	\$739.00
68470-2	Wall shelf, small (RD060 or GB)	\$660.00



#### **ADVANCED REFRIGERATION SOLUTIONS** FOR THE TOUGHEST CHALLENGES

# What to do when it gets really hot

Your cooler and Power Pak are in a really hot area, like the kitchen. Higher ambient temperatures cause your glycol chiller to work harder and less efficiently. ArcticPOUR allows you to move the compressor to a cooler location, where it can get proper ventilation – either inside or outside your building – lowering your energy costs and reducing stress on the equipment. The ArcticPOUR glycol bath goes inside the beer cooler away from the ambient kitchen heat so it operates more efficiently, saving energy costs.

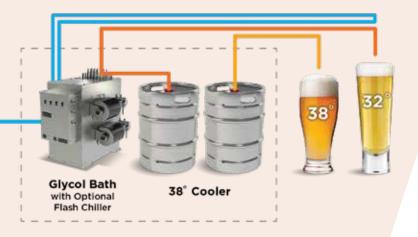


# The Macro Beer vs. Micro Beer Dilemma

Perlick allows you to serve beer at two different temperatures. Some patrons want their macro beers served icy cold, right at 32°F. That's too cold for full-bodied imports and craft beers. ArcticPOUR separates the refrigeration deck and runs the macro beer through the glycol bath with the optional flash chiller. This reduces the temperature of the macro beer by six degrees and keeps both beers at the optimal temperature all the way to the tap - one at 32°F, the other at 38°F.



**Refrigeration Deck** Installed Indoors





# **ARCTICPOUR POWER PAKS / ACCESSORIES**

GLYCOL-READY



#### LOWER YOUR OPERATING COSTS

Separating the refrigeration deck and the glycol bath means you maintain proper beer temperature. This prolongs the life of your compressor and lowers your energy costs.

#### **MISCELLANEOUS ARCTICPOUR ACCESSORIES**

Part No.	Description	List Price
67451	Coolant connector parts bag - refrigeration deck to glycol bath	\$50.00
67451-1	Coolant connector, fabricated, per foot - refrigeration deck to glycol bath	\$33.40
67451-1-IK	Insulation kit for 67451-1 coolant connector	\$20.35
63299-1	Glycol solution, 1 gal.	\$62.10
68455	Flash chill connector kit	\$560.00
67803	1/2" ID SS "U" bend	\$21.65
67804	1/2" ID SS 90° elbow	\$21.65
70218	Coolant connector kit (per foot)	\$20.90

# **ARCTICPOUR POWER PAKS / ACCESSORIES**

GLYCOL-READY



#### **GLYCOL BATH OPTIONS**

The ArcticPOUR glycol bath goes inside the beer cooler to keep it away from ambient heat loads. This means the glycol bath doesn't have to work as hard, prolonging its life and further improving its efficiency.



		SINGLE PUMP			
		w/ 140 gph Pump		w/ 140 g & Powe	
		Part No.	List Price	Part No.	List Price
	0	GB1	\$4,025.00	GB1-C	\$4,097.00
	1	GB1-1	\$4,798.00	GB1-C1	\$4,870.00
S	2	GB1-2	\$5,574.00	GB1-C2	\$5,645.00
LINES	3	GB1-3	\$6,348.00	GB1-C3	\$6,419.00
	4	GB1-4	\$7,122.00	GB1-C4	\$7,193.00
Ę	5	GB1-5	\$7,894.00	GB1-C5	\$7,968.00
С́н	6	GB1-6	\$8,671.00	GB1-C6	\$8,741.00
OF FLASH CHILLER	7	GB1-7	\$9,445.00	GB1-C7	\$9,517.00
Ē	8	GB1-8	\$10,218.00	GB1-C8	\$10,287.00
o ov	9	GB1-9	\$10,994.00	GB1-C9	\$11,063.00
ž	10	GB1-10	\$11,765.00	GB1-C10	\$11,837.00
	11	GB1-11	\$12,541.00	GB1-C11	\$12,610.00
	12	GB1-12	\$13,316.00	GB1-C12	\$13,386.00

		DUAL PUM	IP		
		w/ 140 gph Pump & 1-100 gph Aux. Pump		w/ 140 gph Pump & 1-10 gph Aux. Pump, Power Co	
		Part No.	List Price	Part No.	List Price
	0	GB2	\$5,205.00	GB2-C	\$5,277.00
	1	GB2-1	\$5,980.00	GB2-C1	\$6,053.00
ទ	2	GB2-2	\$6,753.00	GB2-C2	\$6,824.00
FLASH CHILLER LINES	3	GB2-3	\$7,530.00	GB2-C3	\$7,599.00
ERI	4	GB2-4	\$8,301.00	GB2-C4	\$8,373.00
Ę	5	GB2-5	\$9,076.00	GB2-C5	\$9,148.00
С Т	6	GB2-6	\$9,851.00	GB2-C6	\$9,922.00
-ASI	7	GB2-7	\$10,625.00	GB2-C7	\$10,695.00
OF FI	8	GB2-8	\$11,398.00	GB2-C8	\$11,471.00
NO. O	9	GB2-9	\$12,173.00	GB2-C9	\$12,244.00
ž	10	GB2-10	\$12,947.00	GB2-C10	\$13,019.00
	11	GB2-11	\$13,723.00	GB2-C11	\$13,792.00
	12	GB2-12	\$14,497.00	GB2-C12	\$14,566.00

		TRIPLE PUI	MP	QUAD PUM	P
		w/ 140 gph Pump & 2-100 gph Aux. Pumps		w/ 140 gph P gph Aux	
		Part No.	List Price	Part No.	List Price
	0	GB3	\$6,385.00	GB4	\$7,572.00
	1	GB3-1	\$7,160.00	GB4-1	\$8,345.00
2	2	GB3-2	\$7,935.00	GB4-2	\$9,118.00
	3	GB3-3	\$8,707.00	GB4-3	\$9,894.00
	4	GB3-4	\$9,483.00	GB4-4	\$10,667.00
	5	GB3-5	\$10,257.00	GB4-5	\$11,441.00
	6	GB3-6	\$11,030.00	GB4-6	\$12,216.00
	7	GB3-7	\$11,804.00	GB4-7	\$12,989.00
	8	GB3-8	\$12,580.00	GB4-8	\$13,764.00
;	9	GB3-9	\$13,354.00	GB4-9	\$14,539.00
	10	GB3-10	\$14,127.00	GB4-10	\$15,311.00
	11	GB3-11	\$14,902.00	GB4-11	\$16,086.00
	12	GB3-12	\$15,676.00	GB4-12	\$16,860.00

#### McDANTIM'S TRUMIX **CO2-NITROGEN BLENDER**

An extremely accurate CO2-nitrogen blender. Available in single or double blend. Unit preset at the factory. Provided with shut offs and 3/8" barb connections at all inlets and outlets.



Part No.	Description	List Price
MAXIMUM OF	7 KEG PER HOUR CAP.	
69900S70	Single blend 70% CO2- 30% nitrogen - 70 PSIG	\$2,321.00
69900560	Single blend 60% CO2- 40% nitrogen - 70 PSIG	\$2,321.00
69900550	Single blend 50% CO2 - 50% nitrogen - 70 PSIG	\$2,321.00
69900S25	Single blend 25% CO2 - 75% nitrogen - 70 PSIG	\$2,321.00

#### MAXIMUM OF 7 KEGS PER HOUR CAP.

69900D7025	Double blend 70% CO2 - 30% nitrogen, 25% CO2 - 75% nitrogen - 70 PSIG	\$3,387.00
69900D6025	Double blend 60% CO2 - 40% nitrogen, 25% CO2 - 75% nitrogen - 70 PSIG	\$3,387.00
69900D5025	Double blend 50% CO2 - 50% nitrogen, 25% CO2 - 75% nitrogen - 70 PSIG	\$3,387.00

#### MAXIMUM OF 26 KEGS PER HOUR CAP.

69900S70HV	Single blend 70% CO2 - 30% nitrogen, 70-PS1G high volume - 70 PSIG	\$2,945.00
69900S60HV	Single blend 60% CO2 - 40% nitrogen, 70-PS1G high volume - 70 PSIG	\$2,945.00
69900S50HV	Single blend 50% CO2 - 50% nitrogen, 70-PS1G high volume - 70 PSIG	\$2,945.00

MAXIMUM OF	60 KEGS PER HOUR CAP.		
69900S70SA	Single blend 70% CO2 - 30% nitrogen, 110-PS1G stadium application - 110 PSIG	\$3,679.00	
69900S60SA	Single blend 60% CO2 - 40% nitrogen, 110-PS1G stadium application - 110 PSIG	\$3,679.00	
69900S50SA	Single blend 50% CO2 - 50% nitrogen, 110-PS1G stadium application - 110 PSIG	\$3,679.00	

MAXIMUM OF 180 KEGS PER HOUR CAP.			
69900S70SAP	Single blend 70% CO2 - 30% nitrogen, 120-PS1G stadium application plus - 120 PSIG	\$5,924.0	
69900S60SAP	Single blend 60% CO2 - 40% nitrogen, 120-PS1G stadium application plus - 120 PSIG	\$5,924.0	
69900S50SAP	Single blend 50% CO2 - 50% nitrogen, 120-PS1G stadium application plus - 120 PSIG	\$5,924.0	



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# **BLENDERS / N2 GENERATORS**

GLYCOL-READY

#### **BEER BLAST NITROGEN** GENERATOR

Four models to choose from. All models dispense 7 kegs per hour. All models include nitrogen generator, 30 gallon nitrogen storage tank, wall mount bracket for nitrogen generator and leak detection. UL-listed. On board PLC system that monitors timing, maintenance, runtime, leak detection and other proprietary items. Includes 3/8" barb package for all outlets. Unit weight - 93 lbs. Dimensions 12.5" W x 10" D x 29.5" H

Model N2G7 may be purchased without a blender or with one of 3 double blender options:



- 70% CO2/30% Nitrogen & 25% CO2/75% Nitrogen
- 60% CO2/40% Nitrogen & 25% CO2/75% Nitrogen
- 50% CO2/50% Nitrogen & 25% CO2/75% Nitrogen

60/40 blend for lager beers and 25/75 for Guinness, Boddington, etc.

Part No.	lo. Description List			
N2G7	Nitrogen generator - 7 kegs/hr - no blender	\$16,764.00		
N2G7DB7025	Nitrogen generator - 7 kegs/hr - w/ double blender 70/30 - 25/75	\$19,120.00		
N2G7DB6025	Nitrogen generator - 7 kegs/hr - w/ double blender 60/40 - 25/75	\$19,120.00		
N2G7DB5025	Nitrogen generator - 7 kegs/hr - w/ double blender 50/50 - 25/75	\$19,120.00		
70216	Wall to floor mounting bracket for N2G7 series only	\$585.00		

Part No.	rt No. Description		
N2G14	Nitrogen generator w/ separate compressor - 14 kegs/hr - no blender	\$28,651.00	
N2G26	Nitrogen generator w/ separate compressor - 26 kegs/hr - no blender	\$51,894.00	
N2G60	Nitrogen generator w/ separate compressor - 60 kegs/hr - no blender	\$70,055.00	
N2G125	Nitrogen generator w/ separate compressor - 125 kegs/hr - no blender	\$81,160.00	
N2G180	Nitrogen generator w/ separate compressor - 180 kegs/hr - no blender	\$124,640.00	

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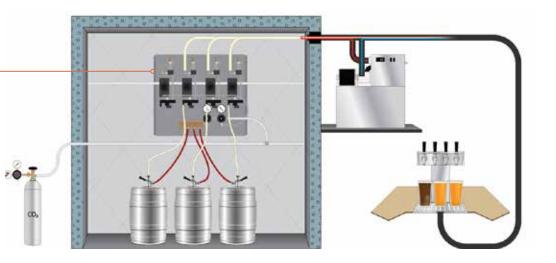
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# **BEER PUMP PANEL KITS / ACCESSORIES**

GLYCOL-READY

### **BEER PUMP** PANEL KITS

Each kit includes a beer pump panel, factory installed FOBs, shut-off device, air hose, beer connector(s), CO2 vent kit and all the fittings necessary to connect the gas system and the product lines in the walk-in cooler. Exclusive back flush feature allows cleaning solution to be pumped from faucet to coupler.





- Factory installed FEX0208 FOBs come standard with a 304SS, 90-degree elbow, 3/8" barbed-tailpiece. Allows for easier routing of beer lines and a cleaner looking installation.
- Accessory tailpieces are available to directly connect 5/16" and 1/4" beverage lines, eliminating additional adapters, splices, and clamps.
- Panels are pre-drilled for mounting 2-way and 3-way Perlick manifolds.
- The panel size and layout of the components has been optimized for maximum accessibility to simplify installation.

#### LOCKING REGULATOR FLOJET **BEER PUMP PANEL WITH FACTORY INSTALLED FOB DETECTOR** AND COUPLER

Part No.	Description	List Price
BPPKFC1L	Single	\$1,561.00
BPPKFC2L	Dual	\$2,802.00
BPPKFC3L	Three-way	\$3,919.00
BPPKFC4L	Four-way	\$5,030.00

#### **NON-LOCKING REGULATOR FLOJET BEER PUMP PANEL WITH FACTORY INSTALLED FOB DETECTOR AND COUPLER**

Part No.	Description	List Price
BPPKFC1	Single	\$1,557.00
BPPKFC2	Dual	\$2,730.00
BPPKFC3	Three-way	\$3,848.00
BPPKFC4	Four-way	\$4,956.00



# Walk-In Cooler **Dispensing Systems**

# **AIR-COOLED SYSTEM OPTIONS**

#### **THROUGH-THE-WALL TAPPING**

- Running taps directly through the cooler wall is the simplest and most cost-effective way to serve a wide beer selection
- A Perlick through-the-wall tapping kit includes everything an installer needs to run beer through the cooler wall
- The customer gets to select from the entire Perlick forward sealing faucet options (faucets sold separately)
- Select the perfect shank kit for your project based on the thickness of the wall

#### MODULAR WALL MOUNT DISPENSER

- Features seamless head in any length up to 96" (32 faucets)
- The customer gets to select from the entire Perlick forward sealing faucet options (faucets sold separately)
- Faucets shanks are 3" on center
- Beer leads exit through the back
- Accessory glass rinser can be added to each glass rack
- Easy installation system. Heavy duty, 14-gauge mounting bracket with slotted hole mounts allows anchoring to multiple wall studs along the length of the dispensing head
- Air inlet and air outlet provide balanced air flow

#### **DUAL-DUCT AIR SHAFT SYSTEM**

- A dual-duct air shaft is a cost-effective dispensing system and runs 24 ft. or less
- A blower mounted inside the cooler pushes cold air through one duct and returns it to the cooler in a second duct
- The air shaft can hold up to a maximum of six product lines, and can accommodate wall-mounted and counter-mounted dispensing heads

# CENTURY AIR COOLED SYSTEMS

AIR-COOLED

If your beer cooler can maintain temperatures between 34°F and 38°F and you pour close to the cooler, a Perlick-installed air-cooled system might be right for you. Air-cooled systems use the already-cold air inside your beer cooler to maintain proper beer temperature all the way to the faucet. Because there's no power pak needed to chill glycol lines, aircooled systems use less energy and cost less to install and maintain.



System 1 - Direct Mount Dispenser mounts to walk-in cooler wall

System 2 - Blind Mount Dispenser mounts to stud wall within 24" of the inside of the walk-in cooler wall

System 3 - Long Draw Mount Dispenser mounts to stud wall up to 12 feet away from inside of walk-in wall with access to connections behind the wall





# **THROUGH-THE-WALL TAPPING**

AIR COOLED WALK-IN COOLER DISPENSING SYSTEMS

#### **COOLER TAPPING PRODUCTS**

(One per faucet. Faucet not included.)

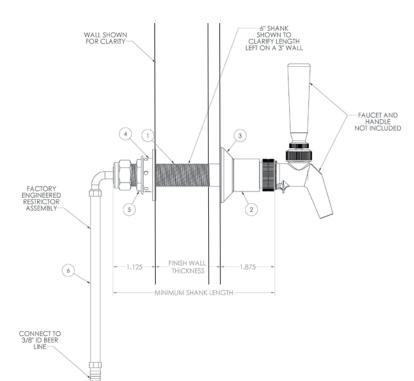
Dispensing beer through the cooler wall

#### **SHANK KITS**

C33037

· · · · · · · · · · · · · · · · · · ·					
Part No.	Description	List Price			
0" TO 1" WA	ALL THICKNESS				
70027A4	4" through-the-wall shank kit for walls 0" to 1" thick	\$347.00			
1" TO 3" WA	1" TO 3" WALL THICKNESS				
70027A6	6" through-the-wall shank kit for walls 1" to 3" thick	\$357.00			
3" TO 5" W	3" TO 5" WALL THICKNESS				
70027A8	8" through-the-wall shank kit for walls 3" to 5" thick	\$406.00			
5" TO 7" W	ALL THICKNESS				
70027A10	10" through-the-wall shank kit for walls 5" to 7" thick	\$419.00			
7" TO 9" W	ALL THICKNESS				
70027A12	12" through-the-wall shank kit for walls 7" to 9" thick	\$428.00			
ACCESSORIE	ES				
63000A1	3/8" ID barrier tubing (100 ft. roll)	\$1.30/ft.			

One ear step-less clamp. Clamp No. 140. (.453-.551 range)



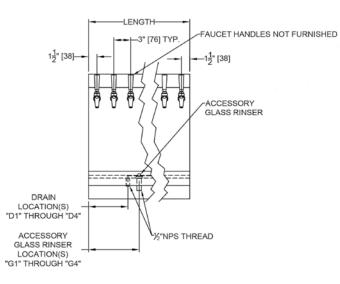
Item No.	Description	Qty
1	Shank Assembly, Chrome	1
2	Shank Cover, Chrome	1
3	Wall Flange, Black	1
4	Locking Flange, Beer Shank	1
5	Lock Nut	1
6	Restricter Tube Assembly	1

\$1.40



#### **MODULAR WALL MOUNT DISPENSER -AIR COOLED**

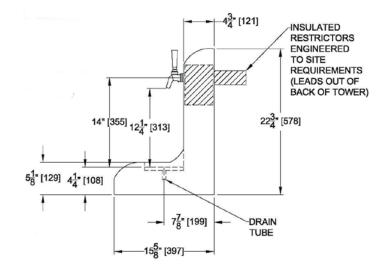
Part No.	Overall Length	No. of Faucets	No. of Glass Racks	List Price
3076-6	18"	6	1	\$6,678.00
3076-7	21"	7	1	\$6,906.00
3076-8	24"	8	1	\$7,133.00
3076-9	27"	9	2	\$7,361.00
3076-10	30"	10	2	\$7,586.00
3076-11	33"	11	2	\$7,815.00
3076-12	36"	12	2	\$8,615.00
3076-13	39"	13	2	\$9,299.00
3076-14	42"	14	2	\$9,894.00
3076-15	45"	15	2	\$10,667.00
3076-16	48"	16	2	\$11,349.00
3076-17	51"	17	3	\$12,033.00
3076-18	54"	18	3	\$12,716.00
3076-19	57"	19	3	\$12,974.00
3076-20	60"	20	3	\$13,233.00
3076-21	63"	21	3	\$13,491.00
3076-22	66"	22	3	\$13,750.00
3076-23	69"	23	3	\$14,007.00
3076-24	72"	24	4	\$14,265.00
3076-25	75"	25	4	\$14,481.00
3076-26	78"	26	4	\$14,697.00
3076-27	81"	27	4	\$14,912.00
3076-28	84"	28	4	\$15,127.00
3076-29	87"	29	4	\$15,342.00
3076-30	90"	30	4	\$15,557.00
3076-31	93"	31	4	\$15,774.00
3076-32	96"	32	4	\$15,988.00
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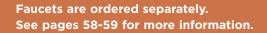


# MODULAR WALL MOUNT DISPENSER

AIR COOLED WALK-IN COOLER DISPENSING SYSTEMS







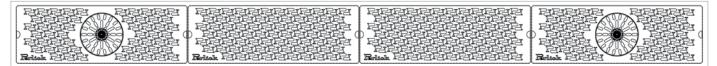
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# MODULAR WALL MOUNT DISPENSER

AIR COOLED WALK-IN COOLER DISPENSING SYSTEMS

#### ACCESSORIES

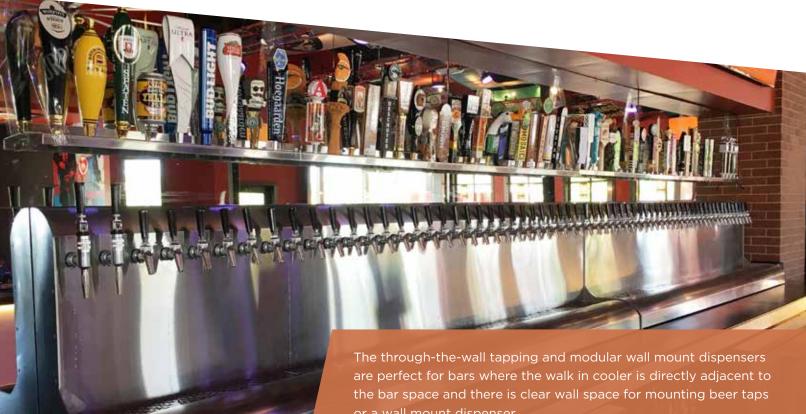
Part No.		Description	List Price
М	Glass Rinser (M)	Using the guide below, determine the number of glass racks. a "glass rinser" can be optionally located in the middle of each glass rack. Use an "M" to include a glass rinser or an "X" to designate NO glass rinser.	\$244.00
GR-IK	Water Pressure Regulator Kit (GR-IK)	Water pressure regulator parts bag for rinser	\$109.00



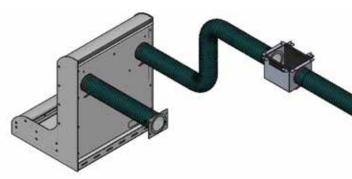
Example Glass Rinser Locations: MXXM

#### Model Number Key: 3076 # of Faucets M or X (Glass Rinser Options)

EXAMPLES	DESCRIPTION
3076-30MXXXM	Wall mount head, leads out the back, 30 faucets, glass rinser in rack 1, no rinser in racks 2 & 3, rinser in rack 4
3076-6X	Wall mount head, leads out the back, 6 faucets, no glass rinser



or a wall mount dispenser.



#### **SYSTEM 1 - Direct Mount Kit with Blower**

- A Modular Wall Mount Dispenser is mounted directly to the cooler wall
- These kits are also needed for other system types please see the following pages for other required parts for Blind Mount and Long Draw Mount Installations
- Select from kits with 12.5 or 25 feet of hose duct based on the distance of the run inside the cooler

KIT PART NO: 1050638 12.5 FT. AIR DUCT KIT		List Price: KIT PART NO: 1050639		D: 1050639	List Price:
		\$1,840.00	25 FT. AIR D	ист кіт	\$2,100.00
Part No.	Part No. Description		Part No.	Description	Qty.
C26609	Air Shaft Connector	1	C26609	Air Shaft Connector	1
1655R	Blower Kit, 134 CFM	1	1655R	Blower Kit, 134 CFM	1
C15365-1	12.5 Feet of 3" Hose Duct	1	C15365-2	25 Feet of 3" Hose Duct	1
C24715A	Hose Adaptor Assembly 3"	1	C24715A	Hose Adaptor Assembly 3"	1
C15455-1	Spong Sealing Gasket	1	C15455-1	Spong Sealing Gasket	1
C31573	Poly Housing Hanger Strap Kit	1	C31573	Poly Housing Hanger Strap Kit	1
C15997	Calk	1	C15997	Calk	1
C15366-1	Coupling Air Duct	1	C15366-1	Coupling Air Duct	1
57740A500	#10 x 1/2" Self Drilling Hex Washer Hd w/serrations	4	57740A500	#10 x 1/2" Self Drilling Hex Washer Hd w/serrations	4

Note: Dispenser Sold Separately

PHOTO: ROCK AND BREW CORONA

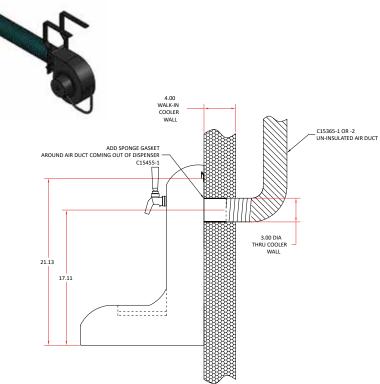
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# **MODULAR WALL MOUNT DISPENSER KITS**

AIR COOLED WALK-IN COOLER DISPENSING SYSTEMS

#### **MODULAR WALL MOUNT DISPENSER - AIR SYSTEM KITS** Air-Cooled Walk-In Cooler Dispensing Systems



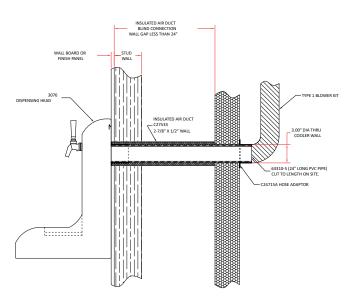
# MODULAR WALL MOUNT DISPENSER KITS

AIR COOLED WALK-IN COOLER DISPENSING SYSTEMS

#### **SYSTEM 2 - Blind Mount**

- Modular Wall Mount dispenser is mounted to a stud wall less than 24" from the outside of the walk-in cooler wall
- "Blind" refers to the gap between the stud wall and outer cooler wall being too small to access
- The Blind Mount installation kit is to be used in conjunction with the 12.5 (part ####) or 25 foot (part ###) air duct kits

KIT PART NO	List Price:			
BLIND MOUI	BLIND MOUNT KIT			
Part No.	Description	Qty.		
63310-5	2.5" Diameter PVC pipe, 24" long	2		
C27533	Tubing, Armaflex, 1/2" wall, 6 foot long	1		
C24715A	Hose Adaptor Assembly 3"	1		
C15455-1	Spong Sealing Gasket	1		
57740A500	#10 x 1/2" Self Drilling Hex Washer Hd w/serrations	4		

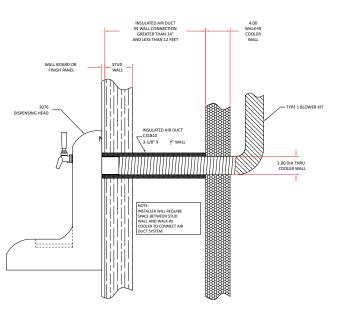




**SYSTEM 3 - Long Draw Mount** 

- Modular Wall Mount dispenser is mounted to a stud wall greater than 24" and less than 12 feet from the outside of the cooler wall
- The Long Draw Mount installation kit is to be used in conjunction with the 12.5 (part ####) or 25 foot (part ###) air duct kits

KIT PART NO	List Price:	
LONG DRAW	\$980.00	
Part No.	Description	Qty.
C15365-2	25 Feet of 3" Hose Duct	1
C24715A	Hose Adaptor Assembly 3"	1
C15455-1	Spong Sealing Gasket	1
57740A500	#10 x 1/2" Self Drilling Hex Washer Hd w/serrations	4
C31810	Tubing, Armaflex, 1/2" wall, 6 foot lengths	4
C15699	6 yd Roll, 2″ Black Polytape	1



#### **OPTIONAL ACCESSORIES**

Part No.	Description	List Price
63000A1	3/8" ID Barrier Tubing (Depends on # of products and cooler layout)	1.30
C33037	Clamps (Depends on number of products being used)	1.40
61082-1	Aluminum Housing Hanger	7.80
C24715A	Hose Adaptor Assembly 3" - (Additional piece if needed)	105.00
C15455-1	Spong Sealing Gasket	8.15
57740A500	#10 x 1/2" Self Drilling Hex Washer Hd w/serrations	0.15
67804	1/2" ID SS 90° elbow	\$21.65
70218	Coolant connector kit (per foot)	\$20.90

KIT PART NO: 1050642		List Price: KIT PART NO: 1050643		List Price:	
DUAL AIR S	SHAFT 12 FT.	\$2,740.00	\$2,740.00 DUAL AIR SHAFT 24 FT.		\$3,470.00
Part No.	Description	Qty.	Part No. Description		Qty.
3820-12	Dual Air Shaft, 12 ft	1	3820-24	Dual Air Shaft, 24 ft	1
C15392	Adhesive	1	C15392	Adhesive	1
C23907	Mounting Collar	1	c23907	Mounting Collar	1
C24459-1	Coupling Sleeve	1	C24459-1	Coupling Sleeve	1
C26612	90° Insulated Elbow	1	C26612	90° Insulated Elbow	1

#### **OPTIONAL ACCESSORIES**

Part No.	Description
63000A1	3/8" ID Barrier Tubing (Depends on # of products and cooler layout)
C33037	Clamps (Depends on number of products being used)
61082-1	Aluminum Housing Hanger
C24715A	Hose Adaptor Assembly 3" - (Additional piece if needed)
C15455-1	Spong Sealing Gasket
57740A500	#10 x 1/2" Self Drilling Hex Washer Hd w/serrations

# COUNTER MOUNT DISPENSING TOWERS **DUAL AIR SHAFT SYSTEMS**

AIR COOLED WALK-IN COOLER DISPENSING SYSTEMS

#### **DUAL AIR SHAFT SYSTEMS**

- Select from kits 12 or 24 feet in length depending on the distance between the
- conjunction with the 12.5 (part ####) or 25 foot (part ####) air duct kits



### COUNTER MOUNT DISPENSING TOWERS **DUAL AIR SHAFT SYSTEMS**

AIR COOLED WALK-IN COOLER DISPENSING SYSTEMS

#### **TEE TOWERS - SINGLE BASE**

Features all-metal, stainless steel, polished chrome, and tarnish-free brass body. Faucets ordered separately.

#### STAINLESS STEEL

No. of Faucets	Overall Length	Overall Height	Faucet Height	Faucet Centers	List Price
2	9-1/8"	12-15/16"	9-1/2"	5-1/2"	\$848.00
3	9-1/8"	12-15/16"	9-1/2"	2-3/4"	\$1,001.00
4	11-7/8"	12-15/16"	9-1/2"	2-3/4"	\$1,160.00
5	14-5/8"	12-15/16"	9-1/2"	2-3/4"	\$1,325.00
6	17-3/8"	12-15/16"	9-1/2"	2-3/4"	\$1,637.00
	Faucets   2   3   4   5	Faucets Length   2 9-1/8"   3 9-1/8"   4 11-7/8"   5 14-5/8"	Faucets Length Height   2 9-1/8" 12-15/16"   3 9-1/8" 12-15/16"   4 11-7/8" 12-15/16"   5 14-5/8" 12-15/16"	Faucets Length Height Height   2 9-1/8" 12-15/16" 9-1/2"   3 9-1/8" 12-15/16" 9-1/2"   4 11-7/8" 12-15/16" 9-1/2"   5 14-5/8" 12-15/16" 9-1/2"	Faucets Length Height Height Centers   2 9-1/8" 12-15/16" 9-1/2" 5-1/2"   3 9-1/8" 12-15/16" 9-1/2" 2-3/4"   4 11-7/8" 12-15/16" 9-1/2" 2-3/4"   5 14-5/8" 12-15/16" 9-1/2" 2-3/4"

#### POLISHED CHROME

Part No.	No. of Faucets	Overall Length	Overall Height	Faucet Height	Faucet Centers	List Price
EA2110-2BPC	2	9-1/8"	12-15/16"	9-1/2"	5-1/2"	\$939.00
EA2110-3BPC	3	9-1/8"	12-15/16"	9-1/2"	2-3/4"	\$1,090.00
EA2110-4BPC	4	11-7/8"	12-15/16"	9-1/2"	2-3/4"	\$1,245.00
EA2110-5BPC	5	14-5/8"	12-15/16"	9-1/2"	2-3/4"	\$1,474.00
EA2110-6BPC	6	17-3/8"	12-15/16"	9-1/2"	2-3/4"	\$1,826.00

#### TARNISH-FREE BRASS

Part No.	No. of Faucets	Overall Length	Overall Height	Faucet Height	Faucet Centers	List Price
EA2110-2BTF	2	9-1/8"	12-15/16"	9-1/2"	5-1/2"	\$1,152.00
EA2110-3BTF	3	9-1/8"	12-15/16"	9-1/2"	2-3/4"	\$1,334.00
EA2110-4BTF	4	11-7/8"	12-15/16"	9-1/2"	2-3/4"	\$1,641.00
EA2110-5BTF	5	14-5/8"	12-15/16"	9-1/2"	2-3/4"	\$1,874.00
EA2110-6BTF	6	17-3/8"	12-15/16"	9-1/2"	2-3/4"	\$2,200.00



EA2110-6BTF

#### DRAFT ARMS 3" O.D.

Available with polished chrome or tarnish-free brass body. Faucets ordered separately.

POLISHED CHROME								
Part No.	No. of Faucets	Overall Height	Faucet Height	List Price				
EA2100-1	1	12-3/4"	9-1/2"	\$522.00				
EA2100-2	2	12-3/4"	9-1/2"	\$684.00				
*EA2100-3	3	13-3/4"	10-1/2"	\$956.00				

#### TARNISH-FREE BRASS

Part No.	No. of Faucets	Overall Height	Faucet Height	List Price
EA2100-1TF	1	12-3/4"	9-1/2"	\$727.00
EA2100-2TF	2	12-3/4"	9-1/2"	\$1,157.00
*EA2100-3TF	3	13-3/4"	10-1/2"	\$1,404.0

\* Faucet height of center faucet is 9-1/8" on draft arms with three faucets.

#### EXTRA HIGH DRAFT ARMS - 3" O.D.

To order 3" O.D. draft arms one or three inches higher than the standard listed above, add suffix number and additional amount to the list price for the head selected. For example, to order a one faucet draft arm that is 13-3/4" tall, order part number EA2100-1-2. See chart below:

No. of Faucets	Dispensing Head	Additional Height	Overall Height	Faucet Height	Add to List Price
1	3" O.D. Draft Arm	1"	13-3/4"	10-1/2"	\$105.00
1	3" O.D. Draft Arm	3"	15-3/4"	12-1/2"	\$110.00
2	3" O.D. Draft Arm	1"	13-3/4"	10-1/2"	\$105.00
2	3" O.D. Draft Arm	3"	15-3/4"	12-1/2"	\$110.00
3	3" O.D. Draft Arm	2"	15-3/4"	12-1/2"	\$105.00
	Faucets   1   2   2	FaucetsDispensing Head13" O.D. Draft Arm13" O.D. Draft Arm23" O.D. Draft Arm23" O.D. Draft Arm	FaucetsDispensing HeadHeight13" O.D. Draft Arm1"13" O.D. Draft Arm3"23" O.D. Draft Arm1"23" O.D. Draft Arm3"	Faucets Dispensing Head Height Height   1 3" O.D. Draft Arm 1" 13-3/4"   1 3" O.D. Draft Arm 3" 15-3/4"   2 3" O.D. Draft Arm 1" 13-3/4"   2 3" O.D. Draft Arm 1" 13-3/4"   2 3" O.D. Draft Arm 3" 15-3/4"	Faucets Dispensing Head Height Height Height   1 3" O.D. Draft Arm 1" 13-3/4" 10-1/2"   1 3" O.D. Draft Arm 3" 15-3/4" 12-1/2"   2 3" O.D. Draft Arm 1" 13-3/4" 10-1/2"   2 3" O.D. Draft Arm 1" 13-3/4" 10-1/2"   2 3" O.D. Draft Arm 3" 15-3/4" 10-1/2"



# **COUNTER MOUNT DISPENSING TOWERS DUAL AIR SHAFT SYSTEMS**

AIR COOLED WALK-IN COOLER DISPENSING SYSTEMS



# FAUCETS AND SHANKS

FAUCETS AND ACCESSORIES

# WITH FORWARD SEALING FAUCETS, YOU'LL NEVER LOOK BACK.

- 304 stainless steel construction won't pit or tarnish
- The flavor of the beverage will not be tainted
- Patented forward sealing design eliminates the need for a valve shaft exposed to beer and air
- Spout angle is more vertical, allowing more thorough draining after each pour
- No horizontal area for beer to collect
- NSF approved



Perlick's patented forward sealing design eliminates the need for a valve shaft exposed to beer and air.





650SS Flow Control

#### **ADDITIONAL FAUCETS AND ACCESSORIES**

Part No.	Description	List Price
630PC	Polished chrome foward sealing faucet	\$76.00
63927	Stout and ale faucet - stainless steel body and spout	\$306.00
63928	Stout and ale faucet - brass-plated stainless steel body and stainless steel spout	\$306.00
308-40C	Beer faucet lock for 630 Series faucets	\$119.00
63929	Sulli plug	\$16.60
308-38	Black knob	\$6.25
67141-1	Perlick pub handle - 7-1/2" wooden handle	\$110.00
-		





308-40C

63929





# **FAUCETS AND SHANKS**

FAUCETS AND ACCESSORIES

#### FORWARD SEALING BEER FAUCETS

The 304 stainless steel forward sealing faucets provides a perfect pour every time. Easy to clean and may be cleaned in place. Saves time and money.

	Description	List Price
	Stainless steel faucet	\$114.00
F	Stainless steel faucet with tarnish-free brass exterior	\$122.00
	Stainless steel flow control faucet	\$145.00
	Stainless steel flow control faucet with push-back creamer	\$172.00
	Stainless steel faucet with push-back creamer	\$133.00

Perlick's 304 Stainless Steel forward sealing beer and wine faucets are unique in both appearance and function.

- A revolutionary ball and floating front seal design prevent beer from being exposed to air
- up of mold and bacteria in the faucet body
- Fewer internal parts mean better reliability and fewer service calls

#### **GROWLER FILLER TUBE**

Fills growler from the bottom to minimize agitation. Less foam, less pour off waste, less time to fill.

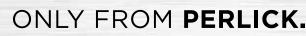
Part No. Description		List Price			
GT600	Growler filler tube	\$22.55			



# **TOBIN ELLIS SIGNATURE SERIES** DRAFT COCKTAIL SYSTEM



We've solved the problem of separation or settling of ingredients that can make dispensing many types of cocktails problematic with a unique circulation system utilizing an NSF-approved circulating pump and a specially designed Cornelius keg featuring extra ports for hooking up dedicated circulation beverage lines.





#### **TOBIN ELLIS**

With more than 30 years of bartending and bar consulting experience, including 18 years designing bars all over the world and six national bartending titles, Tobin Ellis was tapped by Perlick to re-imagine a bartender's station. This resulted in the only bartending equipment ever to receive the coveted "Good Design" Award for commercial design presented by the Chicago Museum of Design & Architecture, as well as being named a top-10 finalist for the 2016 FCSI Foodservice product of the year. We decided to utilize his expertise once again when developing our Signature Series Draft Cocktail System.

TOBIN ELLIS Principal, BarMagic of Las Vegas

- · Available as a direct draw, long draw, or build your own system
- Towers use 304 stainless steel components and antimicrobial PVC-free barrier tubing to protect beverage quality and flavor
- Allows for guest sampling of craft cocktails and signature drinks at a low cost
- Greatly increases speed of service, beverage revenue, and drink consistency
- Compatible with all Tobin Ellis Signature Series equipment

Serving craft cocktails on tap is a great way to quickly elevate your beverage program and increase revenue. Perlick's Tobin Ellis Signature Series Draft Cocktail System allows hotel, restaurant, and bar operators to take advantage of the efficiencies, pour cost, extended shelf lives, and consistency associated with pressurized, pre-batched, high volume craft cocktails and signature drinks. It has everything you need to get up and running, in one place.



# TOBIN ELLIS SIGNATURE SERIES DRAFT COCKTAIL SYSTEM

# DRAFT COCKTAIL DISPENSING

# **COCKTAIL DISPENSING**

#### What are some of the benefits?

- Create cocktails with unparalleled consistency to replicate the same great taste every time
- Pre-batching cocktails reduces labor and increases service speed and profits
- Pressurized and refrigerated system limits spoilage that can quickly ruin "bottle-batched" cocktails
- Cocktail system allows for an easy and inexpensive retrofit of an existing bar

4-port keg pairs with the draft cocktail kit for fresh, thoroughly mixed, batched cocktails.

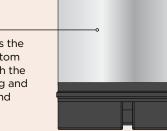
A programmable timer allows for intermittent mixing to precisely and automatically control the amount of circulation. Perfect for carbonated cocktails, stirred cocktails like Negronis, Manhattans, and much more.

# HOW IT WORKS



erlick

The NSF-approved circulating pump draws the beverage from the bottom of the keg then through the pump via barrier tubing and returns it down a second tube back to the keg.



An in-line fine mesh filter keeps pulp and other ingredients out of the circulating pump.

> Depending on the type of beverage being dispensed, either straight CO2 or a CO2-Nitrogen blend is used to push the beverage from the keg to the tap.

#### LONG-DRAW DRAFT COCKTAIL DISPENSING KIT

Order one kit for each keg being dispensed.

Part No.		Description				
KCTCLD-X		Fobin Ellis Long Draw Cocktail Dispensing kit				
		UDES:				
Part No.		Description				
KCP-X		Circulating Cocktail Pump				
KCPC		Pump parts bag including in-line filter and timer				
		Gas and beverage tubing				
		Mounting brackets and hardware for cocktail pump				

\*Circulating Cocktail Kegs ordered separately.

#### **NON-CIRCULATING COCKTAIL KEGS**

Part No.	Description
CC2.5NAT	2.5 gallon standard non-circulating keg
CC5NAT	5 gallon, standard non-circulating cocktail keg
ССТСК	Parts bag for non-circulating cocktail keg

#### **CIRCULATING COCKTAIL KEGS**

Part No.	Description
KC5	Tobin Ellis 5 gallon, circulating cocktail keg
KC10	Tobin Ellis 10 gallon, circulating cocktail keg

#### **CIRCULATING DRAFT COCKTAIL COMPONENTS**

Part No.	Description			
KCP-X*	Tobin Ellis circulating pump for cocktail keg			
KCPC*	Tobin Ellis circulating pump connection kit cocktail keg			
*Included in KCTCLD-X				

**ADDITIONAL ACCESSORIES** 

Part No.	Description
2925C	Primary regulator for N2, twin gauge
2928F	Primary regulator for C02, twin gauge
KCPS	Tobin Ellis pulp strainer for kegging cocktail mixture
KCNT	Nitrogen cylinder, alum., 244 cu/in internal volume

COMPONENTS AND KITS



List Price	
\$1,224.00	
\$1,343.00	

List Price	
\$401.00	
\$175.00	
	_

List Price	
\$274.00	
\$230.00	
\$224.00	
\$357.00	





C18635ATF

#### **TOP MOUNTED DRIP PANS - C18000 SERIES**

Length

8-3/4"

14-3/16"

20-3/4"

26-3/4"

33"

39"

46-9/16"

52-7/16"

59-3/4"

List

Price

\$284.00

\$329.00

\$356.00

\$468.00

\$463.00

\$526.00

\$618.00

\$667.00

\$742.00

STAINLESS STEEL

Width

7-3/4"

7-3/4"

7-3/4"

7-3/4"

7-3/4"

7-3/4"

7-3/4"

7-3/4"

7-3/4"

Part No.

C18635A

C18640A

C18645A

C18650A

C18655

C18658

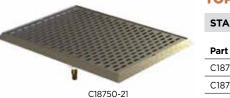
C18660

C18663

C18665

Part No.	Width	Length	List Price
C18635ATF	7-3/4"	8-3/4"	\$639.00
C18640ATF	7-3/4"	14-3/16"	\$672.00
C18645ATF	7-3/4"	20-3/4"	\$707.00
C18650ATF	7-3/4"	26-3/4"	\$1,030.00
C18655TF	7-3/4"	33"	\$1,068.00

# **TOP MOUNTED DRIP PANS - C18000 SERIES FOR BREW PIPE TOWERS**



STAINLESS STEEL								
Part No.	Width	Length	List Price		Part No.	Width	Length	List Price
C18750-21	15-1/2"	21"	\$692.00		C18750-39	15-1/2"	39"	\$938.00
C18750-27	15-1/2"	27"	\$724.00		C18750-51	15-1/2"	51"	\$1,037.00
C18750-33	15-1/2"	33"	\$773.00		C18750-63	15-1/2"	63"	\$1,200.00

#### **TOP MOUNTED DRIP PANS WITH GLASS RINSER ON CENTER - 6000 SERIES**

STAINLESS STEEL						
Part No.	Width	Length	List Price			
6020-GRC	7-3/4"	15"	\$855.00			
6025-GRC	7-3/4"	20-3/4"	\$885.00			
6030-GRC	7-3/4"	24"	\$950.00			
6035-GRC	7-3/4"	28	\$980.00			
6040-GRC	7-3/4"	37"	\$1,030.00			
6045-GRC	7-3/4"	42"	\$1,050.00			
6050-GRC	7-3/4"	48"	\$1,100.00			



#### **TOP MOUNTED DRIP PANS WITH GLASS RINSER ON END - C18000 SERIES**

#### STAINLESS STEEL

Part No.	Width	Length	List Price
C18640A-GRE	7-3/4"	14-3/16"	\$658.00
C18645A-GRE	7-3/4"	20-3/4"	\$695.00
C18650A-GRE	7-3/4"	26-3/4"	\$792.00
C18657-GRE	7-3/4"	36"	\$828.00
C18663-GRE	7-3/4"	52-7/16"	\$1,072.00



#### **TOP MOUNTED DRIP PANS WITH GLASS RINSER OFFSET - ON CENTER - C18000 SERIES FOR BREWPIPE TOWERS**

#### STAINLESS STEEL

Part No.	Width	Length	List Price
C18750-21-GRC	15-1/2"	21"	\$890.00
C18750-27-GRC	15-1/2"	27"	\$1,119.00
C18750-33-GRC	15-1/2"	33"	\$2,001.00
C18750-39-GRC	15-1/2"	39"	\$2,034.00
C18750-51-GRC	15-1/2"	51"	\$2,351.00
C18750-63-GRC	15-1/2"	63"	\$2,586.00

# STA

h	Length	Price		Part No.	Width	Length	Price
	21"	\$692.00		C18750-39	15-1/2"	39"	\$938.00
	27"	\$724.00		C18750-51	15-1/2"	51"	\$1,037.00
	33"	\$773.00	_	C18750-63	15-1/2"	63"	\$1,200.00

#### **TOP MOUNTED DRIP PANS - 5000 SERIES**

STAINLES	STAINLESS STEEL						
Part No.	Width	Length	List Price				
5015	5-3/8"	5-3/8"	\$308.00				
5020	4-7/8"	13-3/4"	\$312.00				
5025	4-7/8"	19"	\$324.00				
5028	4-7/8"	24"	\$342.00				
5030	4-7/8"	37"	\$458.00				
5034	4-7/8"	47-1/16"	\$711.00				
5036	4-7/8"	59-7/8"	\$800.00				
5124	7-7/16"	40-1/16"	\$585.00				
5130	7-7/16"	48-5/8"	\$700.00				

TARNISH-FREE BRASS						
Width	Length	List Price				
4-7/8"	5-3/8"	\$587.00				
4-7/8"	13-3/4"	\$667.00				
4-7/8"	19"	\$746.00				
4-7/8"	24"	\$827.00				
4-7/8"	37"	\$1,000.00				
	Width 4-7/8" 4-7/8" 4-7/8" 4-7/8"	Width Length   4-7/8" 5-3/8"   4-7/8" 13-3/4"   4-7/8" 19"   4-7/8" 24"				





#### **RECESSED DRIP PANS**

STAINLESS STEEL	
STAINLESS STEEL	

Part No.	Width	Length	List Price
C11988A	7-5/8"	8-5/16"	\$290.00
C21379A	7-5/8"	14-1/16"	\$328.00
C32357	5-1/8"	19-1/4"	\$372.00
C32257	7-5/8"	20-5/8"	\$375.00
58979	5-1/8"	37-5/16"	\$460.00
69324	7-3/4"	46-1/2"	\$750.00
69327	7-3/4"	59-5/8"	\$1,050.00
69330	5-3/16"	47-5/16"	\$950.00
69333	5-3/16"	60-1/8"	\$1,150.00

#### TARNISH-FREE BRASS

IARNISH-FREE DRASS					
Part No.	Width	Length	List Price		
C11988ATF	7-5/8"	8-5/16"	\$671.00		
C21379ATF	7-5/8"	14-1/16"	\$753.00		
C32357TF	5-1/8"	19-1/4"	\$767.00		
C32257TF	7-5/8"	20-5/8"	\$906.00		
58979TF	5-1/8"	37-5/16"	\$1,152.00		





### **DRIP PANS**





#### **TOP MOUNTED DRIP PANS WITH GLASS RINSER ON CENTER - C18000 SERIES**

STAINLESS STEEL

Part No.	Width	Length	List Price
C18640A-GRC	7-3/4"	14-3/16"	\$658.00
C18645A-GRC	7-3/4"	20-3/4"	\$695.00
C18650A-GRC	7-3/4"	26-3/4"	\$792.00
C18655-GRC	7-3/4"	33"	\$802.00
C18658-GRC	7-3/4"	39"	\$873.00
C18660-GRC	7-3/4"	46-9/16"	\$956.00
C18665-GRC	7-3/4"	59-3/4"	\$1,110.00
C18670-GRC	7-3/4"	66"	\$1,203.00
C18675-GRC	7-3/4"	72"	\$1,254.00

#### **TOP MOUNTED BEVEL EDGE DRIP PANS** FOR TEE SHAPED BREW PIPE TOWERS

STAINLESS STEEL						
Part No.	Width	Length	List Price			
7020-32	15-1/2"	21"	\$1,491.00			
7020-38	15-1/2"	27"	\$1,753.00			
7020-44	15-1/2"	33"	\$2,016.00			
7020-50	15-1/2"	39"	\$2,277.00			
7020-62	15-1/2"	51"	\$2,802.00			



**CUTOUT DRIP PANS** 

Part No.	Head Type	Head Diameter	Width	Length	List Price
62303SS	Stainless steel Roma, Gambrinus	8-1/2"	10"	19-3/4"	\$873.00
62304	Brass, Torino	10"	10"	19-3/4"	\$832.00
66596	For 4" draft arm	6"	8"	14"	\$598.00
66596TF	For 4" draft arm (Tarnish-free brass)	6"	8"	14"	\$827.00



#### **ANGLED DRIP PANS**

STAINLESS STEEL				
Part No.	Width	Length	List Price	
57120	6-1/2"	19-1/4"	\$634.00	
TARNISH-FREE BRASS				
Part No.	Width	Length	List Price	
57120TF	6-1/2"	19-1/4"	\$1.360.00	

#### **REGULATOR PANEL KITS**

Each kit includes a secondary regulator panel, keg coupler(s), air hose, beer connector(s), nuts, tailpieces, washers, and hose clamps needed to connect the air system and the product lines in the walk-in cooler.

- Panels feature a redesigned 304SS wall bracket with a 3/8" barbed tailpiece.
- Accessory tailpieces are available to directly connect 5/16" and 1/4" beverage lines.
- Panels are sized and pre-drilled to receive FOBs or 2-way and 3-way Perlick manifolds, which are field installed.

#### LOCKING REGULATOR PANEL With 36000G Coupler

Part No.	Description	List Price
RPK1CL	Single	\$532.00
RPK2CL	Dual	\$886.00
RPK3CL	Three-way	\$1,272.00
RPK4CL	Four-way	\$1,642.00





43840SS-R

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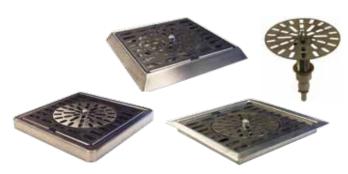
#### LUCKY/PANTHER/SEXY DRIP PANS

STAINLESS STEEL			
Part No.	Width	Length	List Price
43839SS	16"	16"	\$577.00
*43840SS	16"	23-7/8"	\$609.00

STAINLESS STEEL WITH GLASS RINSER				
43840SS-R	16"	23-3/4"	\$921.00	

GOLD TONE				
Part No.	Width	Length	List Price	
43839G	16"	16"	\$811.00	
*43840G	16"	23-7/8"	\$990.00	

NOTE: No holes provided for dispensing towers. \* Not recommended for two 4-faucet Panther Towers



#### **GLASS RINSER WITH DRAINER**

Part No.	Description	Width	Length	List Price
C18000GR	Top mount bevel edge drainer	7-5/8″	7-5/8″	\$652.00
5000GR	Top mount straight edge drainer	7-5/8″	7-5/8″	\$634.00
67971GR	Recessed drain	7-5/8″	7-5/8″	\$611.00

Part No.	Description	List Price
68743SS	Rinser w/John Guest fitting kit	\$239.00
GR-IK	Water pressure regulator parts bag for rinser	\$109.00

#### **DRIP PAN ACCESSORIES**

Part No.	Description	List Price (Per Foot)
1390D	1/2" ID vinyl drain tube - anti-microbial	\$2.85/Ft.

#### **KEG COUPLERS**

Part No.	Description	List Price
63907*	G System for Bass, Anchor Steam, Boddington	\$231.00
63909*	A System for Warsteiner, Spaten, Paulaner	\$231.00
63908*	U System for Guinness, Harp	\$231.00
37500SS*	Keg coupler, 304SS, imported bev, "S" system, non-rotating probe	\$150.00
36000G	Domestic "D" system, non-rotating probe, brass	\$95.00
36000SS	Domestic "D" system, non-rotating probe, 304SS	\$127.00
36000D	Domestic "D" system, rotating probe, brass	\$118.00
40030SSLD	Domestic "D" system, lo-boy, twist handle, 304SS	\$199.00
40030SSLS	Imported "S" system, lo-boy, twist handle, 304SS	\$220.00

\* Includes U.S.-threaded adapter.

#### TAILPIECE CONVERSION PARTS BAG

Part No.	Description	List Price
67994S31-4	Tailpiece conversion parts bag, 5/16" straight, (4) lines, 304 stainless steel	\$52.30
67994S25-4	Tailpiece conversion parts bag, 1/4" straight, (4) lines, 304 stainless steel	\$52.30
67994E31-4	Tailpiece conversion parts bag, 5/16" elbow, (4) lines, 304 stainless steel	\$67.40
67994E25-4	Tailpiece conversion parts bag, 1/4" elbow, (4) lines, 304 stainless steel	\$67.40



erlick

# **REGULATOR PANEL KITS/KEG COUPLERS**



#### **NON-LOCKING REGULATOR PANEL** With 36000G Coupler

-		
Part No.	Description	List Price
RPK1C	Single	\$470.00
RPK2C	Dual	\$813.00
RPK3C	Three-way	\$1,178.00
RPK4C	Four-way	\$1,513.00



63909



#### **REGULATOR PANEL KITS WITH FOBS**

Each kit includes a secondary regulator panel with factory installed FOBs, keg coupler(s), air hose, beer connector(s), nuts, tailpieces, washers, and hose clamps needed to connect the air system and the product lines in the walk-in cooler.

- Factory installed FEX0208 FOBs come standard with a 304SS, 90-degree elbow, 3/8" barbed-tailpiece. Allows for easier routing of beer lines and a cleaner looking installation.
- Accessory tailpieces are available to directly connect 5/16" and 1/4" beverage lines, eliminating additional adapters, splices, and clamps.
- Panels are pre-drilled for mounting 2-way and 3-way Perlick manifolds.
- The panel size and layout of the components has been optimized for maximum accessibility to simplify installation.

#### LOCKING REGULATOR PANEL

With Factory Installed FOB Detector and Coupler

Part No.	Description	List Price
RPKF1CL	Single	\$916.00
RPKF2CL	Dual	\$1,758.00
RPKF3CL	Three-way	\$2,575.00
RPKF4CL	Four-way	\$3,371.00

#### **NON-LOCKING REGULATOR PANEL**

With Factory Installed FOB Detector and Coupler

Part No.	Description	List Price
RPKF1C	Single	\$783.00
RPKF2C	Dual	\$1,485.00
RPKF3C	Three-way	\$2,175.00
RPKF4C	Four-way	\$2,832.00



#### REGULATORS

Part No.	Description	List Price
2930E	CO2-high pressure for cylinders	\$265.00
43833	Nitrogen-high pressure for cylinders	\$259.00
40091AHP	CO2-high pressure for bulk storage	\$328.00

#### **BEER PUMP PANEL GUARD**

Part No.	Description	List Price
66573-1	1 Product beer pump panel protective guard	\$219.00
66573-2	2 Product beer pump panel protective guard	\$239.00
66573-3	3 Product beer pump panel protective guard	\$280.00
66573-4	4 Product beer pump panel protective guard	\$320.00



#### **CO2 DETECTOR**

Kit includes: Central display unit, CO2 sensor unit, alarm unit, and quick connect with universal power supply.

Part No.	Description	List Price	
63695	CO2 detecting monitor kit	\$1,795.00	

#### **CO2 DETECTOR ACCESSORIES**

-		
Part No.	Description	List Price
63695-CO2	CO2 sensor with quick connect	\$746.00
63695-BS	Blue strobe with quick connect	\$341.00
63695-DM	Data output module	\$1,360.00
63695-SPK	Sensor protector kit	\$150.00







63695-SPK





# **BEER SYSTEM ACCESSORIES**



#### **IN-LINE GAS LEAK DETECTOR**

Part No.	Description	List Price
67114	In-line gas leak indicator	\$452.00



#### **MANIFOLDS - TWO AND THREE OUTLETS**

Part No.	Description	List Price
43818-1	3/8" U Bend "Y" fitting	\$24.95
40139C38	Manifold assembly with 3/8" output	\$163.00
40139B31	Parts bag to convert manifold assembly to 5/16" output	\$27.00
40139B25	Parts bag to convert manifold assembly to 1/4" output	\$27.00

Note: For a 5/16" or 1/4" output, order the "Manifold Assembly" (40139C38) along with the corresponding parts bag to convert it to the desired output diameter.

# **TUBINGS, FITTINGS AND** ACCESSORIES



#### **AIR TUBING - RED OR TRANSLUCENT**

Sold in 100-foot reels only. Priced per foot.

RED AIR TUBING		List Price		
Part No.	Description	100 Feet	200-400 Feet	500-Over Feet
1392R	5/16" ID red tubing	\$2.00	\$1.90	\$1.80
TRANSLUCENT AIR TUBING			List Price	
Part No.	Description	100 Feet	200-400 Feet	500-Over Feet
1392TR	5/16" ID translucent tubing	\$2.00	\$1.90	\$1.80

#### **McDANTIM CHECK VALVE TEES**

Protect your McDantim Blender from filling with water. This occurs when the blender is on the same gas system as the soda carbonator and the CO2 supply fails or the carbonator doesn't have a back flow preventer.

Part No.	Description	List Price
67289	3/8" Check valve tee	\$99.20
67288	1/4" Check valve tee	\$94.70
67290	1/4" x 1/4" x 3/8" Check valve tee	\$99.20
67291	1/4" x 3/8" x 3/8" Check valve tee	\$102.00



#### **BRASS NICKEL-PLATED NUTS** FOR POLY OR VINYL TUBING

Part No.	Description	List Price 1-24	List Price 25-Over
2072	Wing nut	\$11.30	\$10.75
2026	Hex nut	\$2.75	\$2.55



#### **COUPLING WASHERS**

Bulk packed or in bags of 100.

Part No.	Description	List Price 1-24	List Price 25-Over
157L2P	Leather washer	\$1.05	\$0.75
157R2P	Rubber washer	\$1.05	\$0.75

#### VINYL BEVERAGE **TUBING - BLACK OR TRANSLUCENT**

**NSF APPROVED - FDA APPROVED MATERIALS** 



Sold in 100-foot reels only. Priced per foot.

1386TR 1386BL

BLACK VINYL	. TUBING		List Price	
Part No.	Description	100 Feet	200-400 Feet	500-Over Feet
1384BL	3/16" ID	\$1.65	\$1.55	\$1.45
1388BL	3/8" ID	\$2.15	\$2.05	\$1.95

TRANSLUCENT VINYL TUBING		List Price		
Part No.	Description	100 Feet	200-400 Feet	500-Over Feet
1384TR	3/16" ID	\$1.65	\$1.55	\$1.45
1386TR	1/4" ID	\$1.90	\$1.80	\$1.70
1387TR	5/16" ID	\$2.00	\$1.90	\$1.80
1388TR	3/8" ID	\$2.15	\$2.05	\$1.95
1390TR	1/2" ID	\$2.40	\$2.30	\$2.20

#### **VINYL ANTIMICROBIAL DRAIN TUBING**

TRANSLUCENT VINYL TUBING			List Price	
Part No.	Description	100 Feet	200-400 Feet	500-Over Feet
1390D	1/2" ID	\$2.75	\$2.65	\$2.55



#### **STAINLESS STEEL HOSE FITTINGS**

C15182-1 67915	1/4" x 1/4" Hose union 5/16" x 5/16" Hose union	\$6.50 \$6.70
	5/16" x 5/16" Hose union	\$6.70
57040		
57040	3/8" x 1/4" Hose union	\$7.95
C15179-1	3/8" x 3/8" Hose union	\$15.95
C13090	1/4" x 1/4" x 1/4" tee	\$17.40
C33040	3/8" x 3/8" x 3/8" tee	\$19.20
C33041	3/8" x 3/8" x 1/4" tee	\$19.20
C33042	1/4" Male flare x 1/4" hose adapter	\$9.70
67803	1/2" 304SS U-bend	\$21.65
67804	1/2" 304SS Elbow splicer	\$21.65
67932	3/8" x 5/16" Hose union	\$7.60



#### **BEVERAGE LINE FITTINGS**

Part No.	Description	List Price 1-5	List Price 6-Over
132B	Distributing Y-3/8" bore	\$74.60	\$63.60
625-2	Wall mount Y-fitting 3/8" bore	\$88.80	\$84.00
43818-1	3/8" Bore stainless steel U-bend Y-fitting	\$24.95	\$23.10
43818-2	1/4" Bore stainless steel U-bend	\$23.90	\$22.80

Part No.	Description	List Each
63932	3/8" Bore stainless steel U-bend Y-fitting, less bracket	\$20.75



# **TUBING AND FITTINGS**

AND ACCESSORIES

2372

#### **STRAIGHT SPLICERS** FOR VINYL OR POLY TUBING

Part No.	Vinyl	Poly	List Price 1-24	List Price 25-Over
30748-1	_	3/16" to 1/4" ID	\$6.70	\$6.30
31075-1	_	3/16" to 5/16" ID	\$7.10	\$6.65
31076-1	3/16" to 1/4" ID	_	\$6.50	\$6.10
2372	3/16" to 3/8" ID	_	\$7.80	\$7.05
2373	1/4" to 1/4" ID	_	\$7.80	\$7.05
3094	1/4" to 5/16" ID	_	\$12.70	\$11.30
2374	1/4" to 3/8" ID	_	\$7.95	\$7.20
2375	3/8" to 3/8" ID	_	\$7.95	\$7.20

#### **304SS TAILPIECE FOR POLY TUBING, STRAIGHTS AND ELBOWS, BARB TO BEER THREAD**



Part No.	Description	List Price 1-24	List Price 25-Over
70174	Tailpiece, 3/8" elbow	\$23.70	\$21.50
70173	Tailpiece, 5/16" elbow	\$22.15	\$20.00
70172	Tailpiece, 1/4" elbow	\$22.15	\$20.00
70116	Tailpiece, 3/8" straight	\$13.95	\$12.50
70171	Tailpiece, 5/16″ straight	\$13.95	\$12.50
67748	Tailpiece, 1/4" straight	\$15.10	\$10.05

#### **BRASS NICKEL-PLATED TAILPIECES FOR VINYL TUBING**



2064-1

70173

Part No.	Description	List Price 1-24	List Price 25-Over
2064-1	For 3/16" ID vinyl	\$4.10	\$3.50
2065-1	For 1/4" ID vinyl	\$4.10	\$3.50
2068-1	For 5/16" ID vinyl	\$2.85	\$2.45
2066-1	For 3/8" ID vinyl	\$4.10	\$3.50
2067-1	For 1/2" ID vinyl	\$7.00	\$6.00

# **TUBING AND FITTINGS**

#### AND ACCESSORIES



Priced per foot.

		List Price		
Part No.	Description	100-400 Feet	500-900 Feet	
6004	3/8" ID poly	\$1.55	\$1.45	



**BARRIER TUBING** 

Sold in 100-foot reels only. Priced per foot.

List Price			
Part No.	Description	100-400 Feet	500-900 Feet
63000A1	3/8" ID	\$1.25	\$1.15



#### **REINFORCED POLY TUBING**

Sold in 100 foot reels only.

Part No.	Description	List Price Per 100 Feet
C14229B	1/4" ID	\$119.00
C14230B1	3/8" ID	\$160.00



#### WALL BRACKETS

Part No.	Description	List Price 1-5	List Price 6-Over
512A2	Two threaded ends 3/8" bore	\$34.10	\$32.40
63634	Single stainless steel bracket 3/8" bore hose tailpiece both ends	\$11.05	\$10.30



#### **MISCELLANEOUS FITTINGS**

Part No.	Description	List Price
C13091-1N	3/8" coolant loop	\$47.50
C24109-1	Stainless steel 3/8" elbow	\$54.10
C31573	Poly hanger strap kit	\$103.00
61082-1	Aluminum hanger bracket	\$7.80
C15392	Adhesive - 1/2" pint can	\$30.30



Part No.	Description	List Price
3410	Split leg apron	\$163.00



#### **TAPES**

Part No.	Description	List Each
C15393	6 yd. Roll - 1/2" filament tape	\$8.90
C15312	60 yd. Roll - 1/2" filament tape	\$31.55
C15394	6 yd. Roll - 2″ clear polytape	\$17.65
C15311	36 yd. Roll - 2″ clear polytape	\$60.70
C15699	6 yd. Roll - 2″ black polytape	\$17.45
C15698	36 yd. Roll - 2″ black polytape	\$67.90





#### **VINYL CONNECTORS BLACK OR TRANSLUCENT** Bulk packed

Black Part No.	Description	List Price 1-5	List Price 6-Over
529	3/16" x 3-1/2′	\$26.90	\$24.25
530	3/16" x 4′	\$27.10	\$25.70
532	3/16" x 5′	\$28.40	\$26.90
548	3/8" x 3′	\$44.80	\$42.50
550	3/8" x 4′	\$47.50	\$45.20
552	3/8" x 5′	\$49.20	\$47.00
554	3/8" x 6′	\$51.50	\$49.20
556	3/8" x 10′	\$61.20	\$58.40

Translucent Part No.	Description	List Price 1-5	List Price 6-Over
529TR	3/16" x 3-1/2′	\$26.90	\$25.30
530TR	3/16" x 4′	\$27.10	\$25.70
532TR	3/16" x 5′	\$28.40	\$26.90
548TR	3/8" x 3′	\$44.80	\$42.50
550TR	3/8" x 4′	\$47.50	\$45.20
552TR	3/8" x 5′	\$49.20	\$47.00
554TR	3/8" x 6′	\$51.50	\$49.20
556TR	3/8" x 10′	\$61.20	\$58.40

Translucent Part No.	Description	List Price
43686-72TR	3/8" x 6' Fitting one end	\$23.70

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# **TUBING AND FITTINGS**

#### AND ACCESSORIES







3079

#### **ONE EAR STEPLESS CLAMP**

FOR VINYL TUBING - STAINLESS STEEL

Part No.	Tubing ID	Clamp No.	List Price 1-99	List Price 100+
43805-2	3/16" ID	133	\$1.35	\$1.25
43805-3	1/4" ID	145	\$1.35	\$1.25
C31958	5/16" ID	157	\$1.35	\$1.25
C33010	5/16" ID	170	\$1.35	\$1.25

#### **ONE EAR STEPLESS CLAMP**

#### FOR POLY TUBING - STAINLESS STEEL

Part No.	Tubing ID	Clamp No.	List Price 1-99	List Price 100+
C33037	1/4" ID	140	\$1.40	\$1.20
C33053	1/4" ID bundle	105	\$1.35	\$1.20
C31958	3/8" ID	157	\$1.35	\$1.25
43805-3	3/8" ID bundle	145	\$1.35	\$1.25

#### **ONE EAR CLAMP**

#### FOR VINYL TUBING - STEEL

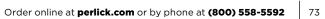
Part No.	Tubing ID	Clamp No.	List Price 1-99	List Price 100+
1359	3/16" ID	133	\$1.25	\$0.75
1360	1/4" ID	145	\$1.25	\$0.75
1361	5/16" ID	170	\$1.25	\$0.75
1362	3/8" ID	185	\$1.25	\$0.75
1363	1/2" ID	226	\$1.25	\$0.75

#### **STAINLESS STEEL WORM DRIVE CLAMPS**

Part No.	Tubing ID	List Price 1-99	List Price 100+
3079	3/16" to 3/8" ID	\$2.75	\$2.15
3080	3/8" to 1/2" ID	\$2.75	\$2.15

#### **ONE EAR CRIMPING TOOL**

Part No.	Description	List Price
1358	Pliers with cutout	\$91.00
43807-1	Pliers less cutout	\$78.20



## TERMS AND CONDITIONS



#### TERMS AND CONDITIONS OF SALE

Please read these Terms and Conditions of Sale (these "Terms") carefully. These Terms materially affect the parties' obligations. Perlick Corporation, a Wisconsin corporation ("Seller") is bargaining for and will do business with Buyer (as defined below), as it relates to the matters contained in this Agreement (as defined below), only pursuant to these Terms. Seller's acceptance of orders for the purchase of any goods or services (together, the "Offerings") is expressly subject to and conditioned on the buyer of the Offerings ("Buyer") agreeing to these Terms.

- 1. ACCEPTANCE; CONTRARY TERMS; ENTIRE AGREEMENT. All orders for Offerings are subject to Seller's acceptance of such order at its office. Any price quotation referencing these Terms expires if not accepted by Buyer within fifteen (15) days after the date of the quotation, unless otherwise stated by Seller in such quotation. Buyer's order is accepted only pursuant to these Terms. The provisions of any purchase order or other writing inconsistent with these Terms will not constitute a part of the contract of sale. Seller's acceptance of any order for the Offerings is conditional on Buyer's agreement to these Terms. If any of these Terms are not acceptable to Buyer, Buyer shall promptly notify Seller thereof. If Seller does not receive Buyer's written objection to these Terms within ten (10) days after Buyer receives the document referencing these Terms from Seller, or if Buyer accepts delivery of any Offerings, these Terms shall be deemed irrevocably accepted in their entirety by Buyer. Seller's failure to object to provisions contained in any purchase order or communication from Buyer shall not be construed as an acceptance of any such provision or as a waiver of any term of these Terms. WITHOUT LIMITING THE FOREGOING, SELLER HEREBY EXPRESSLY OBJECTS TO ALL TERMS THAT ARE ADDITIONAL OR CONTRADICTORY TO THESE TERMS, REGARDLESS OF WHETHER SUCH TERMS ARE SPECIFIED IN ANY OTHER EMAIL, ACKNOWLEDGEMENT, PURCHASE ORDER, CONFIRMATION, OR OTHER DOCUMENT SUPPLIED BY BUYER, INCLUDING WITHOUT LIMITATION THOSE TERMS AND CONDITIONS REGARDING WARRANTY AND INDEMNITY. NO ADDITIONAL OR CONTRADICTORY TERMS WILL BE EFFECTIVE UNLESS EXPRESSLY AGREED TO IN A WRITING HAND-SIGNED BY SELLER. UPON BUYER'S RECEIPT OF AN ORDER ACKNOWLEDGEMENT FROM SELLER, BUYER'S ORDER WILL BE NON-CANCELLABLE BY BUYER UNLESS SELLER CONSENTS THERETO IN A WRITING HAND-SIGNED BY SELLER. NO ONLINE OR ELECTRONIC TERMS OR CONDITIONS OF BUYER WILL BE BINDING ON SELLER EVEN THOUGH SUCH TERMS WERE "ACCEPTED" IN ORDER TO ACCESS OR USE A SYSTEM. These Terms, together with the email, price quotation, order acknowledgement, or other similar form issued by Seller and referencing or relating to these Terms (together, this "Agreement") is intended by the parties to be the final expression of their agreement and are intended also as a complete and exclusive statement of the terms and conditions of the matters thereof and hereof.
- 2. CHANGES; CANCELLATIONS. Requests by Buyer for cancellation, termination, modification, suspension, or delay in shipment of Buyer's order are subject to acceptance or rejection by Seller in its sole discretion. Such requests will not be accepted on terms that do not fully indemnify and reimburse Seller against any loss associated therewith. Such indemnity must include recovery of all costs incurred, including normal indirect and overhead charges. and a normal profit. Seller generally will not approve any change to an order proposed by Buyer less than forty-five (45) days prior to shipment. Seller may cancel any Order in accordance with Section 20.
- 3. SAFETY CHANGES. Seller reserves the right to make safety changes without Buyer approval to address any actual or potential safety defect in any Offerings or changes in governmental regulations or standards. Seller shall provide notice to Buyer of any material change at the time of change and the parties shall confer and mutually agree upon any specifications changes to address any such issue.
- 4. PRICES. Unless Seller specifically agrees to hold prices open for a length of time on Seller's price quotation, all prices are subject to change without notice to Buyer and any unshipped balances on purchase orders will be invoiced to and paid by Buyer at Seller's prices in effect at the time of delivery. All prices are exclusive of freight, shipping, drayage, boxing, and crating charges, both to and from Seller's facility, and all such charges are the responsibility of, and will be paid by, Buyer. Unless otherwise specified in this Agreement, prices stated in this Agreement do not include any manufacturers, sales, use, or excise taxes, charges or duties, or any other tax, fee, or charge of any nature whatsoever imposed by any governmental authority on or measured by any transaction between Seller and Buyer, and Buyer shall pay all such amounts. In the event Seller is required to pay any of the foregoing amounts, Buyer shall reimburse Seller therefor. Prices may be increased by any increase in any of the foregoing amounts, as well as any increase in tariffs, duties, or other similar amounts, regardless of whether any such amounts were included in quoted prices. Prices stated in this Agreement may not include travel or other out-of-pocket expenses incurred by Seller in connection with the performance or delivery of the Offerings, and Buyer shall reimburse Seller for all such expenses. Seller makes no warranty with respect to price, including without limitation as to the prices charged by Seller to other buyers, and the terms of such sales. In the event Buyer purchases any Offerings consisting of finished goods, Buyer shall comply with Seller's Minimum Advertised Price Policy and Seller's Electronic Minimum Resale Price Policy, in each case as may be amended from time to time, each of which may be found on Seller's website and are hereby incorporated by reference.
- 5. PAYMENT. All payments are due in accordance with the payment terms agreed upon in writing between Buyer and Seller. If no such payment terms have been agreed upon, all payments are due in full net 30 days from the date of Seller's invoice. Seller reserves the right to require full cash payment in advance or at the time of delivery whenever Seller, in its sole discretion, develops doubt as to Buyer's financial responsibility; Seller will not in such event be liable for non-performance. Buyer shall incur a service charge if Seller receives payment after the due date, calculated as follows: one and onehalf percent (1.5%) of the invoice amount if Seller receives the payment between one (1) and thirty (30) days after the due date; three percent (3%) if Seller receives the payment between thirty-one (31) and sixty (60) days after due date; and so on. In addition to all other remedies available under this Agreement or at law (which Seller does not waive by the exercise of any rights hereunder), Seller may suspend the delivery or performance of any Offerings if Buyer fails to pay any amounts when due and such failure continues for ten (10) days following such due date.

- accept such delivery and pay for such excess quantities.
- accurate in all respects.
- otherwise facilitate any transaction in violation of any Economic Sanctions Law.
- request, demand, or order of any governmental agency or body.
- PERSON IS AUTHORIZED TO GIVE ANY OTHER WARRANTIES ON BEHALF OF SELLER OTHER THAN THOSE EXPRESSLY STATED HEREIN.

Products manufactured by a third party ("Third Party Product") may constitute, contain, be contained in, incorporated into, attached to, or packaged together with the Offerings. Third Party Products are not covered by the limited warranty set forth in this Section. For the avoidance of doubt. SELLER MAKES NO REPRESENTATIONS OR WARRANTIES WITH RESPECT TO ANY THIRD PARTY PRODUCT, INCLUDING ANY WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, OR AGAINST INFRINGEMENT OF INTELLECTUAL PROPERTY RIGHTS OF A THIRD PARTY, WHETHER EXPRESS OR IMPLIED BY LAW, COURSE OF DEALING, COURSE OF PERFORMANCE, USAGE OF TRADE, OR OTHERWISE.

# TERMS AND CONDITIONS

6. SHIPMENT; RISK OF LOSS. Unless otherwise specified in this Agreement, all shipments are F.O.B. Origin. Risk of loss will pass to Buyer at the time an Offering is loaded and the carrier signs the bill of lading or departs any Seller or partner shipping dock. All shipments shall be governed by Seller's Damage and Claims Policy in effect at the time of such shipment. Seller assumes no responsibility in connection with the shipment of the Offerings to Buyer. Title to goods that comprise the Offerings will remain with Seller until Seller receives full payment therefor. Shipping dates on any purchase order or material release order are estimates only. Seller will use reasonable efforts to meet the estimated shipping date, subject to Buyer's prompt provision of all necessary, complete and correct specifications, information and data, but Seller may not be held responsible for failure to meet such estimated date. If Buyer requires special production service for unusual shipments, an additional charge may be imposed, as agreed upon by the parties. With respect to any goods included in the Offerings, if Seller delivers up to ten percent (10%) more or less than the quantity ordered by Buyer, Buyer shall

7. CERTAIN BUYER OBLIGATIONS. Buyer shall (a) cooperate with Seller in all matters relating to the Offerings and provide access to Buyer's premises, and to such office accommodations and other facilities as Seller requests for the purpose of performing or delivering any of the Offerings; (b) respond promptly to any Seller request to provide direction, information, approvals, authorizations, or decisions that Seller deems necessary in order to complete and provide the Offerings in accordance with this Agreement; and (c) provide in a timely manner such customer materials or information that Seller requests in order to complete and provide the Offerings, and Buyer shall ensure that such customer materials and information are complete and

8. COMPLIANCE WITH LAWS. Buyer shall comply with all applicable federal, state and local laws, regulations, orders, and ordinances. Buyer represents and warrants that Buyer is and shall at all times remain in compliance with all laws administered by the U.S. Treasury Office of Foreign Assets Control or any other governmental entity imposing economic sanctions and trade embargoes ("Economic Sanctions Laws") against designated countries, entities, and persons ("Embargoed Targets"). Buyer is not an Embargoed Target or subject to any Economic Sanctions Law, and Buyer shall not (a) directly or indirectly export, re-export, transship, or otherwise deliver Offerings or any portion of Offerings to an Embargoed Target, or (b) broker, finance, or

9. PRODUCT RECALLS. Seller shall reimburse Buyer for the reasonable and documented out-of-pocket costs and expenses incurred by Buyer in connection with any recall, repair, replacement or refund program which is caused by Seller's gross negligence, intentional misconduct, or breach of the limited warranties set forth in Section 10, and which is (a) deemed necessary by Seller and Buyer or (b) is mandated by an order of a governmental agency to correct a manufacturing defect affecting the safety of the Offerings sold after notification by either party to such governmental agency: provided, that Seller shall not be responsible for reimbursing Buyer for any costs and expenses incurred by Buyer if such recall, repair, replacement or refund program relates to any deficiency or deviation, material part change, or part, sub-systems, software, product, packaging or service designs, trade dress, appearance or features in the Offerings provided or specified by Buyer. In the event a recall, repair, replacement or refund program is required, (i) Buyer shall fully cooperate with Seller, at Seller's request, in the implementation and administration of any program of recall, repair, replacement or refund, and (ii) Buyer shall furnish to Seller such records regarding any program of recall, repair, replacement or refund as Seller shall reasonably request. Buyer shall notify Seller in a timely manner of any condition known to it that may affect the safety of the Offerings, and Buyer shall consult with Seller about any such condition prior to notifying any governmental agency. In no event shall reimbursement under this Section of reasonable and documented outof-pocket costs include any amounts for lost profits or business goodwill or any other special, consequential, punitive or indirect damages. Nothing in this Agreement shall constitute a waiver or limitation by Seller of any constitutional, statutory, or other right to administrative or judicial review of any

10. LIMITED WARRANTY. Seller warrants that at the time of shipment of goods or performance of services the Offerings will be free from material defects in materials and workmanship. The warranty expressly provided herein may only be asserted by Buyer and may not be asserted by Buyer's customers or other users or beneficiaries of the Offerings. THIS LIMITED WARRANTY IS EXCLUSIVE AND IS IN LIEU OF ANY OTHER WARRANTY. OTHER THAN THE FOREGOING WARRANTY, SELLER HEREBY DISCLAIMS ALL WARRANTIES WITH RESPECT TO THE OFFERINGS (WHETHER GOODS OR SERVICES) INCLUDING ANY WARRANTY OF FITNESS FOR PARTICULAR PURPOSE, TITLE, MERCHANTABILITY, AND AGAINST INFRINGEMENT OF INTELLECTUAL PROPERTY RIGHTS OF A THIRD PARTY, WHETHER EXPRESS OR IMPLIED BY LAW, COURSE OF DEALING, COURSE OF PERFORMANCE, USAGE OF TRADE, OR OTHERWISE. NO

11. LIMITATION OF REMEDIES AND DAMAGES. All claims for shipping error or freight damage must be in writing and must be made in accordance with Seller's Damage and Claims Policy in effect at the time of such shipment, and must specify the quantity and condition of the Offering that was received by Buyer; failure to make any such claims within such time will be deemed to constitute Buyer's irrevocable waiver of any such claims. Seller reserves the right to accept or reject any such claim in whole or in part. If Buyer believes that any goods delivered as part of the Offerings are defective, Buyer shall notify Seller of the same in writing within thirty (30) days of Buyer's receipt thereof, and Buyer shall, at Buyer's sole cost and expense, return such Offerings to Seller within ten (10) days of Seller's written return material authorization ("RMA") for such return. Buyer may not return any Offerings without Seller's express written preauthorization in an RMA. Seller's liability and Buyer's sole and exclusive remedy hereunder will be limited to repair, replacement, or credit, at Seller's option, with respect to any Offerings that Seller determines in its sole discretion is actually defective. Seller will not be liable for a breach of warranty if (a) the defect arises because Buyer fails to follow Seller's oral or written instructions as to the storage, installation, commissioning, use, or maintenance of the Offering, (b) Buyer alters or repairs the Offering without the prior written consent of Seller, or (c) the Offering becomes defective or inoperative due to normal use, accident, misapplication, abuse, or misuse. SELLER WILL NOT BE LIABLE UNDER ANY CIRCUMSTANCES FOR ANY INDIRECT, INCIDENTAL, CONSEQUENTIAL, PUNITIVE, EXEMPLARY, OR SPECIAL DAMAGES, INCLUDING WITHOUT LIMITATION

ANY LOST PROFITS, COSTS OF SUBSTITUTE GOODS AND SERVICES, MACHINE WORK OR LABOR COSTS, ARISING FROM THE SALE, USE, OR INSTALLATION OF THE OFFERINGS. FROM OFFERINGS BEING INCORPORATED INTO OR BECOMING A COMPONENT OF ANOTHER GOOD. OR FROM ANY OTHER CAUSE WHATSOEVER, WHETHER BASED ON WARRANTY (EXPRESSED OR IMPLIED) OR OTHERWISE BASED ON CONTRACT, TORT, OR ANY OTHER THEORY OF LIABILITY, AND REGARDLESS OF ANY ADVICE OR REPRESENTATIONS THAT MAY HAVE BEEN RENDERED BY SELLER CONCERNING THE SALE, USE, OR INSTALLATION OF THE OFFERINGS EVEN IF SELLER IS AWARE OF THE POSSIBILITY OF SUCH DAMAGES. IN NO EVENT WILL SELLER'S AGGREGATE LIABILITY ARISING OUT OF OR RELATED TO THIS AGREEMENT EXCEED THE TOTAL AMOUNTS PAID TO SELLER BY BUYER FOR THE OFFERINGS WITHIN THE THREE (3) MONTH PERIOD IMMEDIATELY PRECEDING THE EVENT GIVING RISE TO BUYER'S CLAIM. THE LIMITATIONS SET FORTH HEREIN SHALL BE VALID AND ENFORCEABLE NOTWITHSTANDING A FAILURE OF ESSENTIAL PURPOSE OF THE LIMITED REMEDY SET FORTH HEREIN.

- 12. INTELLECTUAL PROPERTY OWNERSHIP. All intellectual property rights, including copyrights, patents, patent disclosures, inventions (whether patentable or not), trade dress, trade names, logos, corporate names, domain names, trademarks, service marks, trade secrets, know-how, and/or other confidential information, together with all derivative works and all goodwill associated therewith, and all other rights in and to all the Offerings, documents, work product, and other materials (whether or not copyrightable) that are delivered to Buyer under this Agreement or prepared by or on behalf of Seller in the course of performing under this Agreement, shall be exclusively owned or otherwise licensed by Seller. Except as otherwise expressly and specifically provided, no license, transfer, or assignment of proprietary rights from Seller to Buyer will occur as a result of this Agreement. or any order. Buyer warrants that any trademarks Buyer requests Seller to affix to any Offering is owned or authorized for use by Buyer. Buyer shall not contest, or assist others in contesting, the validity or ownership of Seller's intellectual property.
- 13. TOOLS. All dies, tools, patterns and the like involved in the manufacture of the Offerings are and will remain the property of Seller, except that any dies, tools, patterns and the like specifically ordered and paid for by Buyer ("Buyer Tooling") will remain the property of Buyer. Seller will return any Buyer Tooling to Buyer upon request after all amounts owed to Seller have been paid in full; provided, however, that if Buyer does not request in writing and accept delivery of the Buyer Tooling within thirty (30) days following the earlier of (a) the expiration or termination of this Agreement, (b) the conclusion of the project requiring the use of the Buyer Tooling, or (c) Seller's written request, then Seller shall thereafter own the Buyer Tooling and may use or dispose of the Buyer Tooling in Seller's sole discretion, and all of Buyer's rights in and to the Buyer Tooling shall cease and be of no further effect. Buyer is responsible for insuring all Buyer Tooling.
- 14. INDEMNITY. Buyer shall indemnify, defend, and hold Seller, its affiliates, and its and their respective directors, officers, employees, representatives, agents, customers, users, successors, and assigns harmless against all claims, damages, losses, liabilities, costs, and expenses, including all attorneys' fees, paid or incurred by Seller in connection with any claim whatsoever, including without limitation any claim of infringement of a patent, copyright, trademark, trade secret, or other proprietary right, and claims of product liability, personal injury, property damage, and product defect, which arises out of or is related to Buyer's or its direct or indirect customers' use of the Offerings, negligence, willful misconduct, violation or breach of any term of this Agreement, fraud, or violation of law, or from Buyer's specifications for the Offerings.
- 15. PRODUCTION LOCATION. Seller reserves the right to produce any order at any of its manufacturing locations unless a separate written agreement is in place between Buyer and Seller specifying a single production location.
- 16. SECURITY INTEREST. Buyer hereby grants to Seller and Seller hereby retains a lien on and a security interest in and to all of the right, title, and interest of Buyer in, to, and under the Offerings and accessories and additions thereto sold by Seller to Buyer, wherever located, whether now existing or hereafter acquired, all spare parts and components therefor, and all proceeds of the sale or other disposition including, without limitation, cash. accounts, contract rights, instruments, and chattel paper. If requested by Seller, Buyer shall execute one or more financing statements pursuant to the Uniform Commercial Code in a form satisfactory to Seller. In the event Buyer is in default under this Agreement, Seller will have the remedies of a secured party under applicable law, including without limitation the Uniform Commercial Code, and Seller may thereupon enter the premises of Buyer and remove and repossess all Offerings. The security interest granted under this Section constitutes a purchase money security interest under applicable law.
- 17. SETOFF. Seller may set off any amount due from Buyer, whether or not under this Agreement, against any amount due Buyer hereunder. Buyer may not set off any amount due from Seller, whether or not under this Agreement, against any amount due Seller hereunder without Seller's prior written consent.
- 18. CONFIDENTIALITY. All non-public, confidential or proprietary information of Seller and Seller's affiliates, customers, and suppliers, including without limitation specifications, samples, patterns, designs, plans, drawings, documents, data, business operations, customer lists, pricing, discounts, or rebates disclosed by Seller to Buyer, whether disclosed orally or disclosed or accessed in written, electronic or other form or media, and whether or not marked, designated, or otherwise identified as "confidential," in connection with this Agreement is confidential, solely for the use of performing this Agreement, and may not be disclosed or copied unless authorized by Seller in writing. Upon Seller's request, Buyer shall promptly return all documents and other materials received from Seller. Seller is entitled to injunctive relief for any violation of this Section without the necessity of proving the existence, amount, or insufficiency of damages or posting bond. This Section does not apply to information that is lawfully obtained by Buyer on a non-confidential basis from a third party without confidentiality obligations with regards to such information.
- 19. SOLICITATION OF PERSONNEL. For so long as there is any order for Offerings in effect between Buyer and Seller and for twelve (12) months thereafter, Buyer shall not solicit for employment any employee or contractor of Seller. Seller is not to be restricted from soliciting any employee, contractor, or customer of Buyer.
- 20. TERMINATION. In addition to any remedies that may be provided under these Terms or applicable law, Seller may terminate this Agreement or any Order, in whole or in part, without liability and with immediate effect upon notice to Buyer for any reason or no reason at all, including without limitation if Buyer (a) fails to pay any amount when due under this Agreement, (b) has not otherwise performed or complied with any term of this

Agreement, in whole or in part, or (c) becomes insolvent, files a petition for bankruptcy, or commences or has commenced against it proceedings relating to bankruptcy, receivership, reorganization, or assignment for the benefit of creditors.

- employees, will survive any termination or expiration of this Agreement.
- Offerings then completed (whether fully or partly completed).
- against Buyer or Buyer's insurer. Seller will only be required to maintain insurance that is consistent with its own internal policies.
- delivered.
- Agreement and hold the assignee solely responsible for performance of all such assigned or delegated obligations.
- claim for breach of this Agreement.
- privilege.
- not affect the remainder of this Agreement, which will remain in full force and effect.
- parties. No party has the authority to contract for or bind the other party in any manner whatsoever.
- nature whatsoever under or by reason of this Agreement.

# TERMS AND CONDITIONS

21. SURVIVAL. The parties' rights and obligations, which by their nature would continue beyond the expiration or termination of this Agreement, including but not limited to those regarding indemnification, compliance with laws, warranties, limitations on liability, confidentiality, and non-solicitation of

22. EXCUSE FROM PERFORMANCE. Seller shall not be liable for any costs, expenses, or damages of any nature (whether general, consequential, incidental, punitive, liquidated, or otherwise) if performance or delivery of any Offering is rendered impracticable by any accident, breakdown, sabotage, riot, insurrection, war, delay, interruption in or failure of sources or subcontractors to supply materials and equipment, strike, labor or transportation problem, act of God, or other cause or condition, whether of like or different nature, that is beyond Seller's reasonable control, or orders, contracts, priorities, directives, requisitions or requests of the federal or state governments, whether or not voluntarily assumed. If any such event renders Seller's delivery or performance of any Offering impracticable, at Seller's option, (a) the date of delivery or performance shall be extended for a period equal to the time lost by reason of the delay, or (b) Seller will be excused from performance and Buyer shall promptly, upon Seller's request, pay Seller for any

23. INSURANCE. During the term of this Agreement, Buyer shall, at its own expense, maintain and carry insurance in full force and effect in amounts and types satisfactory to Seller. Upon Seller's request, Buyer shall provide Seller with a certificate of insurance evidencing Buyer's insurance coverage. Buyer shall provide Seller with thirty (30) days' advance written notice in the event of a cancellation or material change in Buyer's insurance policy. Under no circumstances will Seller be required to provide additional insured status to Buyer nor will Seller's insurer be required to waive subrogation rights

24. NOTICES. Any notice relating to this Agreement must be in writing and will be considered given within three (3) days after it is deposited, postage prepaid, with a registered mail service and addressed to the other party at the address given in this Agreement; or, if delivered by hand, when so

25. ASSIGNMENT; DELEGATION. Buyer may not assign, whether voluntarily or involuntarily, by merger, consolidation, dissolution, change of control, or otherwise this Agreement or any of Buyer's rights hereunder nor delegate any of Buyer's obligations under this Agreement without Seller's written consent. Any purported assignment or delegation in violation of this Section will be void. Seller may assign this Agreement and any of Seller's rights hereunder and delegate any of Seller's obligations under this Agreement. If Seller assigns this Agreement or delegates any obligations under this Agreement (whether in whole or in part), Buyer shall, as relates to such part that was assigned or delegated, release Seller from all liability under this

26. APPLICABLE LAW. The validity, construction, and enforcement of this Agreement is governed by and interpreted under the laws of the State of Wisconsin, including, without limitation, its provisions of the Uniform Commercial Code. The United Nations Convention on Contracts for the International Sales of Goods (CISG) does not apply to this Agreement. Any controversy or claim arising out of or in connection with this Agreement will be settled by arbitration administered by the American Arbitration Association in accordance with its Commercial Arbitration Rules, and judgment on any award rendered by the arbitrators may be entered in any court having jurisdiction thereof. Any such arbitration will occur in Milwaukee, Wisconsin and will be conducted in the English language. Notwithstanding the foregoing, any claim by Seller for collection of unpaid amounts may be pursued through any available method and in any available venue without first proceeding to arbitration pursuant to this Section, including without limitation through litigation in the State or Federal courts located in the State of Wisconsin, and Buyer hereby irrevocably submits to the personal jurisdiction of such courts. Buyer shall pay Seller any collection fees and all attorneys' fees incurred by Seller in enforcing this Agreement or defending against any

27. AMENDMENT; WAIVER. No amendment or modification of any term or condition will be valid or binding upon Seller unless approved by Seller in a writing hand-signed by Seller. Unless Seller expressly indicates otherwise in such hand-signed writing, such modification is effective only in that instance and only for the purpose for which it is made and is not to be construed as a modification on any future occasion or of any future order or agreement. Clerical and stenographic errors are subject to correction by Seller. No waiver by Seller of any of the terms of this Agreement is effective unless explicitly set forth in a writing signed by Seller. The failure of Seller to insist upon a strict performance of any term of this Agreement will not be considered as a continuing waiver of any such term or condition, or any other term or condition, or any of Seller's rights. No failure to exercise, or delay in exercising, any right, remedy, power, or privilege arising from this Agreement operates, or may be construed, as a waiver thereof. No single or partial exercise of any right, remedy, power, or privilege hereunder precludes any other or further exercise thereof or the exercise of any other right, remedy, power, or

28. SEVERABILITY. If any term of this Agreement is held by a court of competent jurisdiction to be invalid, illegal, or unenforceable, such determination will

29. INDEPENDENT CONTRACTORS. The relationship between the parties is that of independent contractors. Nothing contained in this Agreement may be construed as creating any agency, partnership, joint venture, or other form of joint enterprise, employment, or fiduciary relationship between the

30. NO THIRD-PARTY BENEFICIARIES. This Agreement is for the sole benefit of the parties hereto and their respective successors and permitted assigns, and nothing herein, express or implied, is intended to or will confer upon any other person or entity any legal or equitable right, benefit, or remedy of any



# **CENTURY FACTORY ENGINEERED PERFORMANCE GUARANTEE**

Century beverage systems offer superior tower construction, faucets and cooling technology. Our systems are factory engineered, installed by a certified installer, and backed by a Certified Century Performance Guarantee ensuring customers receive the perfect pour from Perlick.

#### 1. Limited Warranty. Perlick warrants to buyer that:

- (a) Every Perlick Century System ("Century System") Factory Designed, Engineered, and Restricted, will ensure that beer
  - (i) is poured with a CO2 content as packaged by the brewer +/-0.2 vol/vol;
  - (ii) pours clear at a flow rate of 124 oz/min +/- 5 oz/min; or 2 oz/sec
  - (iii) pours at 38 degrees Fahrenheit, +/- 2 degrees when the cooler is maintained at a constant 36 degrees +/- 2 degrees Fahrenheit
  - (iv) produces a 3/4" to 1" foam head when poured in a manner consistent with Brewers Association best practices using Beer Clean Glassware (BCG as defined below), will (collectively, "Specifications").
- (b) For a period of one (1) year from the date of installation of the Century System (the "Warranty Period"), the Century System will materially conform to the specifications as of the date of installation and will be free from significant defects in material and workmanship.
- (c) For a period of one (1) year from the date of installation, any defective part of a Century System will be replaced at no charge to buyer, FOB Perlick's factory.
- (d) For a period of one (1) year from the date of installation, Perlick will pay for the cost of any labor required to repair or replace any defective Century System at standard rate.

2. Warranty Limitations. The warranties under Section 1 do not apply where the Century System has:

- (a) Been installed by anyone other than the Certified Perlick Installer, per Perlick's quotation.
- (b) Been subjected to abuse, misuse, neglect, negligence, accident, improper maintenance, improper storage, improper handling, abnormal physical stress, abnormal environmental conditions or use contrary to any instructions issued by Perlick or the Certified Perlick Installer, including without limitation, failure to maintain the Century System according to industry standards including proper line cleaning and Power Pak condenser cleaning; and seasonal shut downs and startups per Perlick specifications.
- (c) Been reconstructed, serviced, repaired, or altered by anyone other than the original Certified Perlick Installer; or
- (d) Been used with any third-party product, hardware or product that has not been previously approved in writing by Perlick.
- 3. Brewers Association Best Practices. For purposes of this Performance Guarantee, Brewers Association best practices for pouring beer are as follows:
  - (a) Place standard beer-clean pint glass free of visible soil, marks, and foam killing residues or lingering aromatics glass at 45° angle, one inch below faucet. Glassware temperature should be 41 degrees Fahrenheit +/- 3 degrees
  - (b) Do not let glass touch faucet. Open faucet.

- (c) After glass is half full, gradually bring glass to upright position.
- 3/4" to 1" foam head.
- (e) Close the faucet completely and guickly.
- warranty period, with respect to any alleged defective performance of the Century System:
  - (but in any event before the expiration of the applicable warranty period)
  - (b) Buyer shall make the Century System available for inspection and testing by Perlick
  - under Section 2, Perlick shall in its sole discretion, and at its expense:
  - (i) repair or replace such Century System

  - not in effect.
- 5. Disclaimer. EXCEPT FOR THE EXPRESS WARRANTIES SET FORTH IN Section 1. PERLICK MAKES NO WARRANTY WHATSOEVER WITH RESPECT TO THE CENTURY SYSTEM, INCLUDING ANY
  - (a) WARRANTY OF MERCHANTABILITY;
  - (b) WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE
  - OTHERWISE.
- OF THIS PERFORMANCE GUARANTY OR BREACH OF WARRANTY, REGARDLESS OF
- (a) WHETHER SUCH DAMAGES WERE FORESEEABLE
- (b) WHETHER OR NOT PERLICK WAS ADVISED OF THE POSSIBILITY OF SUCH DAMAGES AND
- ESSENTIAL PURPOSE.

# **CENTURY PERFORMANCE GUARANTEE**

(d) Let remaining beer run straight down the middle. This ensures proper release of CO2, resulting in a

4. Buyer's exclusive remedy for defective Century System. This Performance Guarantee contains buyer's exclusive remedy for defective Century System performance. Buyer's remedy under this Performance Guarantee is conditioned upon buyer's compliance with its obligations under section 4(a) and 4(b) below. During the

(a) Buyer shall notify Perlick, in writing, of any alleged claim or defect within 10 business days from the date buyer discovers, or upon reasonable inspection should have discovered, such alleged claim or defect

(c) If Perlick's inspection and testing reveals, to Perlick's reasonable satisfaction, that such Century System is defective, and any such defect has not been caused by or contributed to by any of the factors described

(ii) credit or refund the price of such Century System, less any applicable discounts, rebates or credits; and

(d) Buyer has no right to return for repair, replacement, credit, or refund any Century System except as set forth in this paragraph. In no event shall buyer reconstruct, repair, alter, or replace any Century System, in whole or in part, either itself or by or through any third party, or this performance guarantee shall be void and

(e) THIS PERFORMANCE GUARANTEE SETS FORTH THE BUYER'S SOLE AND EXCLUSIVE REMEDY AND PERLICK'S ENTIRE LIABILITY FOR ANY BREACH OF THE LIMITED WARRANTY SET FORTH IN SECTION 1.

(c) WARRANTY AGAINST INFRINGEMENT OF INTELLECTUAL PROPERTY RIGHTS OF A THIRD PARTY; WHETHER ARISING BY LAW, COURSE OF DEALING, COURSE OF PERFORMANCE, USAGE OF TRADE, OR

6. No Liability for Consequential or Indirect Damages. NEITHER PERLICK NOR ITS REPRESENTATIVES IS LIABLE FOR CONSEQUENTIAL, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, PUNITIVE OR ENHANCED DAMAGES, LOST PROF ITS OR REVENUES OR DIMINUTION IN VALUE, ARISING OUT OF OR RELATING TO ANY BREACH

(c) THE LEGAL OR EQUITABLE THEORY (CONTRACT, TORT, OR OTHERWISE) UPON WHICH THE CLAIM IS BASED, AND NOTWITH STANDING THE FAILURE OF ANY AGREED OR OTHER REMEDY OF ITS

# MAKE A LASTING

A beverage tower with the timeless appeal of quality and fine craftsmanship makes a statement that contributes to an unforgettable guest experience. Only Perlick brings these traits to the towers at the heart of your entertainment venue. We combine the artisan's touch with the engineer's skill to build the most beautiful, most memorable, and most profitable dispensing towers money can buy – guaranteed.

# GO AHEAD. BUILD SOMETHING MEMORABLE. WE'LL HELP YOU DO IT.



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