



Address: 202 Commerce Blvd, Lawrence , Pennsylvania ,
15055 United States

Phone: (724) 745-5300

Quotation:
Q-810-S

To: **Contractor Holder**
202 Commerce Blvd., Lawrence, Pennsylvania
15241
Attn.: N/A
Phone: 724-745-5300

Bid Date: 2019-07-11
Expiry Date: 2019-08-10
Creator: Drew Pomrenke ,
dpomrenke@jboconnor.com
Sales Rep.: Casey Devlin , cdevlin@jboconnor.com
Shipping Address: 4705 5th
Avenue, Pittsburgh, Pennsylvania, United
States

Job Name: CMU 5th & Neville Apts Pittsburgh, PA

Engineer: Loftus Engineer LLC **Architect:** Desmone Architects

Comments:

Section Brand: Sloan

Label	Product No. Description	List Price	Qty.
L-1	SS-3002 Sloan - Complete vitreous china Oval drop in lavatory, 4" centers, overflow, Self rimming. 20"x16-3/4" (3873002)	\$76.50	1

Note: P-001 - Plumbing Fixture Schedule
Note: Quoting as alternate, model specified not found.

Section Brand: Elkay

Label	Product No. Description	List Price	Qty.
S-1	LRAD2219653 Elkay - 18 Gauge Stainless Steel 22' x 19.5' x 6.5' Single Bowl Top Mount Kitchen Sink	\$885.00	1
	LK99 Elkay - DRAIN	\$120.00	1

Note: P-001 - Plumbing Fixture Schedule

S-2	LRAD2219553 Elkay - 18 Gauge Stainless Steel 22' x 19.5' x 5.5' Single Bowl Top Mount Kitchen Sink	\$885.00	1
	LK99 Elkay - DRAIN	\$120.00	1

Note: P-001 - Plumbing Fixture Schedule

Section Brand: Pioneer

Label	Product No. Description	List Price	Qty.
L-1	L-6161 Pioneer - LAV-4" SINGLE METAL LVR HDL LESS POP-UP HOLE-CP	\$66.00	1
S-1/S-2	K-4160 Pioneer - KITCHEN-8" SINGLE METAL LVR HDL SWVL SPT-CP	\$76.00	1

Note: P-001 - Plumbing Fixture Schedule

Note: P-001 - Plumbing Fixture Schedule

Section Brand: Powers

Label	Product No. Description	List Price	Qty.
SH-1	P910HH1000 Powers - Pressure Balancing Valve, 1/2" Copper sweat connection, Low Flow Shower (1.5 gpm), Arm & Flange	\$407.00	1
<i>Note: P-001 - Plumbing Fixture Schedule</i>			
<i>Note: Quoting as alternate.</i>			

SH-2	P910HH10LWY Powers - Pressure Balancing Valves, 1/2" Copper sweat connections, Low Flow Shower (1.5 gpm), Low Flow (1.5 gpm), Metal Hose, 30"Glide Rail, in-line Vacuum Breaker, Diverter, Concealed, 1/2" IPS Metal Handle	\$1,152.00	1
<i>Note: P-001 - Plumbing Fixture Schedule</i>			
<i>Note: Quoting as alternate.</i>			

Section Brand: Watts Regulators

Label	Product No. Description	List Price	Qty.
4" RPZ	957-OSY : 4 Watts - 304 stainless steel, schedule 40 pipe with groove end connection sleeve accessible housing, replaceable elastomer discs differential pressure relief valve between and below the check modules, drip tight shut-off valves, UL/FM outside stem & yoke gate valve, flange connections, 4"Ø (102 mm) pipe connection (0111586)	\$5,200.00	1

	957-AG Watts - 957-AG Air Gap (0111764)	\$269.50	1
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	77F-DI-FDA-125 : 4 Watts - lead free cast iron body, graphite gasket, drain/blowoff connection furnished with closure plug, flange ends, ANSI B16.1 Class 125, 200 psi at 210°F WOG, non-shock, 4"Ø (102 mm) valve (0825212)	\$1,042.00	1
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Note: P-001 - Detail 1

6" Double Check Detector	757DCDA-OSY-CFM : 6 Watts - 304 schedule 40 stainless steel housing and sleeve with groove end connections, reversible elastomeric discs, UL/FM outside stem & yoke gate valve, flange connections, cubic feet per minute reading, 6"Ø (152 mm) pipe connection (0111547)	\$6,974.00	1
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Note: P-001 - Detail 1

Note: Tamper switches by others.

1 1/2" BFP	LF909M1-QT : 1 1/2 Watts - Lead Free cast copper silicon alloy body, replaceable seats, internal pressure differential relief valve in between check modules tight closing resilient seated shut-off valve, quarter turn ball-valves, 1-1/2"Ø (38 mm) pipe connection (0391011)	\$2,919.00	1
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	909-AGF Watts - 909-AGF Air Gap (0881378)	\$208.00	1
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	LF777SI : 1 1/2 Watts - lead free cast copper silicon alloy body, #20 mesh, 304 stainless steel screen, lead free copper silicon alloy retainer cap tapped for closure plug, NBR gasket, lead free brass plug, 1-1/2"Ø (38 mm) valve (0379115)	\$213.00	1
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Note: P-101 - Detail 1

1 1/2" BFP (Alt.)	LF009M2-QT : 1 1/2 Watts - Lead Free cast copper silicon alloy body for 1/4" to 2" and fused epoxy coated cast iron body for 2-1/2" and 3", replaceable seats and silicone seat discs, internal pressure differential relief valve in between check modules resilient seated isolation valves, resilient seated screw driver slotted test cocks, quarter turn ball-valves, 1-1/2"Ø (38 mm) pipe connection (0391006)	\$1,304.00	1
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909-AGF		\$208.00	1
Watts - 909-AGF Air Gap (0881378)			
LF777SI : 1 1/2		\$213.00	1
Watts - lead free cast copper silicon alloy body, #20 mesh, 304 stainless steel screen, lead free copper silicon alloy retainer cap tapped for closure plug, NBR gasket, lead free brass plug, 1-1/2"Ø (38 mm) valve (0379115)			

Note: P-101 - Detail 1

Section Brand: Watts Drainage

Header: ***NOTE: Watts Drainage does not meet PA.DGS please be advised***

Label	Product No. Description	List Price	Qty.
SH-1 (drain)	FD-1100-A5 Watts - 8-1/8" (206 mm) diameter cast iron body no-hub outlet, 5" (127 mm) diameter, stainless steel, round strainer		1
	FD-1100-A5,2,3,4 Watts - 2"Ø (51 mm), 3"Ø (76 mm), 4"Ø (102 mm) outlet size	\$601.50	1
	FD-1100-A5,6 Watts - 6"Ø (152 mm)	\$721.50	1

Note: P-001 - Plumbing Fixture Schedule

Note: Quoting stainless steel in lieu of chrome strainer.

FD-1	FD-100-A6-7 Watts - 8-1/8" (206 mm) diameter cast iron body no-hub outlet, 6" (152 mm) diameter, nickel bronze, round strainer, trap primer connection		1
	FD-100-A6-7,2,3,4 Watts - 2"Ø (51 mm), 3"Ø (76 mm), 4"Ø (102 mm) outlet size	\$588.50	1
	FD-100-A6-7,6 Watts - 6"Ø (152 mm)	\$709.00	1

Note: P-001 - Floor Drain Schedule

WHA	LF15M2-DR Series Watts - pre-charged copper water hammer arrestor with polypropylene piston, EPDM o-ring seal and brass NPT threaded connection. Designed to operate on all domestic and commercial lines up to 150psi (10.6 bar) working pressure. Temperature range from 33°F to 180°F (0.5°C to 82°C)		1
	LF15M2-A-DR Watts - 1-11 fixture units, 1/2" (13 mm) connection	\$175.00	1
	LF15M2-B-DR Watts - 12-32 fixture units, 3/4" (19 mm) connection	\$335.50	1
	LF15M2-C-DR Watts - 33-60, fixture units, 1" (25 mm) connection	\$529.50	1
	LF15M2-D-DR Watts - 61-113 fixture units, 1" (25 mm) connection	\$1,118.00	1
	LF15M2-E-DR Watts - 114-154 fixture units, 1" (25 mm) connection	\$1,391.00	1
	LF15M2-F-DR Watts - 155-330 fixture units, 1" (25 mm) connection	\$1,656.00	1

Note: Spec 22 1119 - 3

Trap Primer	LFTP300-DR Series Watts - lead free brass with EPDM seal, pressure drop activated, integral air gap		1
	LFTP300T Watts - 1/2", Threaded Inlet and Outlet Connect	\$270.00	1

	LFTP300S	\$270.00	1
	Watts - 1/2", Soldered Inlet and Outlet Connect		
	LFTP300-DU-DR	\$189.00	1
	Watts - lead free brass with EPDM seal, pressure drop activated, integral air gap, distribution unit		
Note: Spec 22 1119 - 4			
Exposed Cleanout	CO-460		1
	Watts - cast iron stack, no-hub outlet, counter sunk brass plug		
	CO-460,2	\$228.00	1
	Watts - 2"Ø (51 mm)		
	CO-460,3	\$284.00	1
	Watts - 3"Ø (76 mm)		
	CO-460,4	\$441.00	1
	Watts - 4"Ø (102 mm)		
Note: Spec 22 1319 - 1			
Floor Cleanout	CO-200-R		1
	Watts - 7" (178 mm) diameter, cast iron body no-hub outlet, brass plug, 5" (127 mm) round, nickel bronze top		
	CO-200-R,2	\$625.50	1
	Watts - 2"Ø (51 mm)		
	CO-200-R,3	\$661.00	1
	Watts - 3"Ø (76 mm)		
	CO-200-R,4	\$881.00	1
	Watts - 4"Ø (102 mm)		
Note: Spec 22 1319 - 1			
Vent Caps	RD-680-VC		1
	Watts - cast iron, vandal proof cover		
	RD-680-VC,2,3,4	\$471.00	1
	Watts - 2"Ø (51 mm), 3"Ø (76 mm), 4"Ø (102 mm) outlet size		
	RD-680-VC,6	\$670.50	1
	Watts - 6"Ø (152 mm)		
	RD-680-VC,8	\$768.50	1
	Watts - 8"Ø (203 mm)		

Note: Spec 22 1319 - 2

NOTE : *NOTE: Watts Drainage does not meet PA.DGS please be advised*****

Special Terms:

All pricing is plus freight unless Mfr freight terms are met.

Pricing good for 30 days.

Pricing subject to change if Mfr pricing changes.

Terms

Above prices are net.

All taxes are extra.

Partial or expedited shipments, at customer request, may result in additional freight charges.

Any material over & above that what is listed is in addition to and therefore not provided for by this quotation.

Please ensure that all quoted product meets your projects specifications.

Our company will only be responsible for products shown on the attached quotation.