





Taming the flame, that's our passion at Fire by Design. Born with a need to create better (in every way!) fire feature systems for commercial and residential use, we founded a company to reimagine the products and applications needed to create special environments and unforgettable experiences. Discover our unique fire pits, fire bowls, tiki torches, and more.

I spent the first 20 years of my post college life flying airplanes. I began by flying fighters in the military followed by a 13-year stint as a commercial airline pilot. Though flying airplanes was fun, it felt like something was missing. As a child I loved to build and create things; however, as a pilot, I did not build or create anything. After 9/11, my career as a pilot changed drastically for the worse. I was unhappy with the job and ultimately decided it was time that I left to pursue my other passion which was to create things. Little did I know that only a few short years later, I would develop an electronic ignition system that would transform an industry. Imagine...a system that also makes fire ON water possible!

Please enjoy this brief history of our company and our team. This catalog outlines our most popular components. Questions are common, but our approach is not: We love to talk with our customers to answer questions and ensure they're ordering what they truly need and want. From preorder to installation questions and product support, our team is here to assist. Discover why we engineer and build products enjoyed not only across the U.S., but also across the world.

Bob Roman
PRESIDENT

our story











HAVE A SPECIAL NEED?

Custom projects are our special-ty! If you envision creating a particular outdoor experience, but don't see what you need, call us. Many of our innovative product solutions and applications were created because someone had a question or idea, but no answer or solution. We thrive on being your creative resource. It begins with a call to our team.

FROM MATCH-LIT FIRE TO AUTOMATED FIRE...

In the early days of building fire pits and fireplaces, all the features were lit by hand. The customer would turn on the gas by way of a manually operated gas valve and then ignite the flame using a log lighter or similar device. One day an owner of a local bar contacted Bob asking about installing a fire feature on top of the sign in front of his bar. He wanted to be able to turn the fire on by way of a remote control and/or a timer. Not the type to ever say "No," Bob began researching the different options for controlling fire by way of a remote control. This led to his introduction to electronic ignition systems which are commonly found in furnaces, hot water heaters and boilers.

His first attempt at automating this fire feature involved using a gas valve and a controller typically found inside a furnace. This makeshift system operated flawlessly inside his shop; however, when installed on top of the sign, it behaved erratically, and on windy days it would not operate at all. Simply put the system was not designed for outdoor use. Troubleshooting that installation led Bob to the idea of developing a system that was truly designed "For Outdoor Use."

THE ALL WEATHER ELECTRONIC IGNITION SYSTEM BECOMES A REALITY...

In Fall 2009, Bob met with a local engineer adept at designing circuit boards and writing the code for the boards. Eight months later after a considerable investment in time, money, and effort, the All Weather Electronic Ignition System (AWEIS) was born. Though the original AWEIS was an excellent system, we have continued to refine and improve it. We are proud to say the AWEIS is considered the "Gold Standard" when compared to other systems on the market today and we remain committed to ongoing improvements to maximize customer satisfaction.

"Setting industry standards in equipment quality and design. Customer satisfaction beyond expectations."

-Andy Kalnasy Owner/Operator | Q4U Outdoorz

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DISCLAIMER

Fire by Design made every effort to ensure the product details and specifications within this catalog were correct at the time of printing. However, with ongoing product additions and enhancements, specifications are subject to change without notice. Please confirm any critical details/specifications for your application when you inquire or place an order with our team. Thank you.





Field Serviceable Commercial Grade AWEIS collection

24 VAC AWEIS

All 24 VAC Systems Include a 24 Volt AC Transformer, Commercial Grade Pilot Burner Assembly (CGPBA) (the XHC Comes with (2) 18" CGPBA), Ignition Control Module, Heat Deflector Shield and Install Instructions.

Standard Available Pilot Burner Sizes – 12"/18"/24"/30" – Extensions Available for Longer Lengths.

Model No.	Description
SCGNG / SCGLP	Field Serviceable AWEIS Standard Capacity with 12" CGPBA / Natural Gas or Liquid Propane. (Inlet Size: 1/2" FIP; Outlet Size: 1/2" FIP) 290K BTU. Control Box Dimensions: 4 1/2" x 5" x 4 1/2" (W x L x H)
HCGNG / HCGLP	Field Serviceable AWEIS High Capacity with 18" CGPBA / Natural Gas or Liquid Propane. (Inlet Size: 3/4" FIP; Outlet Size: 3/4" FIP) 510K BTU. Control Box Dimensions: 4 1/2" x 5 1/4" x 5 1/2" (W x L x H)
XHCNG / XHCLP	Field Serviceable AWEIS Extra High Capacity with (2) 18" CGPBA Configuration / Natural Gas or Liquid Propane. Includes 75VA / 24 Volt AC Transformer. (Inlet Size: 1" FIP; Outlet Size: 1" FIP) – 1.1 Million BTU. Control Box Dimensions: 7 9/16" x 7 7/16" x 8" (W x L x H)



30 VDC AWEIS

All 30 VDC Systems Include a Commercial Grade Pilot Burner Assembly (CGPBA) (the XHC Model Comes with (2) 18" CGPBA), Ignition Control Module, Heat Deflector Shield and Install Instructions. Standard Available Pilot Burner

Sizes - 12"/18"/24"/30" - Extensions Available for Longer Lengths. FOR USE ON FIRE FEATURES WITHIN 5' OF A SWIMMING POOL.

	Model No.	Description
AL VAIN	SCGNG30 / SCGLP30	Field Serviceable 30 VDC AWEIS Standard Capacity Commercial Grade with 12" CGPBA / Natural Pilot Burner / Natural Gas or Liquid Propane. (Inlet Size: 1/2" FIP; Outlet Size: 1/2" FIP) DOES NOT Include Power Supply – Sold Separately – 290K BTU. Control Box Dimensions: 4 1/2" x 5" x 4 1/2" (W x L x H)
>	HCGNG30 / HCGLP30	Field Serviceable 30 VDC AWEIS Commercial Grade High Capacity with 18" CGPBA / Natural Gas or Liquid Propane. (Inlet Size: 3/4" FIP; Outlet Size: 3/4" FIP) DOES NOT Include Power Supply – Sold Separately – 510K BTU. Control Box Dimensions: 4 1/2" x 5 1/4" x 5 1/2" (W x L x H)
	XHCNG30 / XHCLP30	Note: The XHC AWEIS is NOT offered in a 30 VDC Version



FIELD SERVICEABLE STANDARD CAPACITY



FIELD SERVICEABLE HIGH CAPACITY



XTRA HIGH CAPACITY AWEIS

Field Serviceable

Battery Powered Electronic Ignition System (BATTEIS)

The Battery Powered Electronic Ignition System was developed for use in portable Fire Pits and Fire Tables. With this system and a portable LP gas tank, you no longer need to invest in expensive gas lines and electrical wiring. After installed, a simple flip of a switch and your fire feature will ignite itself, monitor the flame and relight itself if ever the flame goes out. The Battery Powered Electronic Ignition System includes the following:

- Ignition Control Box
- Pilot Burner Assembly (Spark Ignition)
- Waterproof Battery Pack (3 AA Batteries)
- Rocker Switch
- LED Indicator Light
- Face Plate (Rocker Switch, LED and Key Valve mounted to Face Plate)



submersible electronic ignition system



The Submersible Electronic Ignition System (SUBEIS) is the first-ever electronic ignition system designed for use with fire features that are submerged in the water.

Combined with a submersible manifold, this creates fire literally ON the water.

24 VAC SUBEIS

All 24 VAC Systems Include a 24 Volt AC Transformer, Fire on Water Pilot Burner Assembly (FOWPBA), Ignition Control Module and Install Instructions. Available in Natural Gas or Liquid Propane.

Model No.	Description
SSCGNG / SSCGLP	SUBEIS Standard Capacity Commercial Grade (Inlet Size: 1/2" FIP; Outlet Size: 1/2" FIP)
SHCGNG / SHCGLP	SUBEIS High Capacity Commercial Grade (Inlet Size: 3/4" FIP; Outlet Size: 3/4" FIP)



30 VDC SUBEIS

All 30 VDC Systems Include a Fire on Water Pilot Burner Assembly, Ignition Control Module and Install Instructions. Available in Natural Gas or Liquid Propane. 30 VDC Power Supply Sold Separately.

Model No.	Description
SSCGNG30 / SSCGLP30	30 VDC SUBEIS Standard Capacity Commercial Grade (Inlet Size: 1/2" FIP; Outlet Size: 1/2" FIP) DOES NOT Include Power Supply – Sold Separately
SHCGNG30 / SHCGLP30	30 VDC SUBEIS High Capacity Commercial Grade (Inlet Size: 3/4" FIP; Outlet Size: 3/4" FIP) DOES NOT Include Power Supply – Sold Separately





VULCAN BURST



VULCAN CG NG



ORIGINAL VULCAN LP



ORIGINAL VULCAN NG

Fire

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tikis

24 Volt Systems come with 24 VAC Transformers. The Power Supplies for 30 VDC System are sold separately.



24 VAC or 30 VDC - Available in Natural Gas or Liquid Propane - 25K BTU.

Model No.	Description
BCATT	Black Cone Automated Tiki Torch
CCATT	Copper Cone Automated Tiki Torch







BAMBOO POLE

Tiki torch poles & deck mounts available.

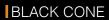


24 VAC or 30 VDC - Available in Natural Gas or Liquid Propane - 25K BTU.

Model No.	Description
GATT	Gulf Automated Tiki Torch
MATT	Malumai Automated Tiki Torch
TATT	Tulip Automated Tiki Torch



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24 VAC or 30 VDC – Available in Natural Gas and Liquid Propane – 25K BTU.

Model No.	Description
BOPATT	Bird of Paradise Automated Tiki Torch
BATT	Bamboo Automated Tiki Torch
PATT	Plumeria Automated Tiki Torch

"I WOULDN'T CARRY
ELECTRONIC SYSTEMS AT ALL
IF IT WEREN'T FOR BOB ROMAN
AND THE TEAM AT FIRE BY
DESIGN AND THE HIGH QUALITY
PRODUCTS THEY PRODUCE."

-ELENA COLOMBO President <mark>|</mark> FIRE FEATURES



marine grade burners

- -Rust Proof
- -Lifetime Warranty
- -Made In Our Factory



SPIRAL

Configured for Natural Gas or Liquid Propane – Includes NG Orifice or LP Air Mixer Depending on Gas Type.

Model No.	Spiral
SB6	6" / 25K BTU
SB12	12" / 100K BTU
SB18	18" / 120K BTU
SB24	24" / 180K BTU
SB30	30" / 260K BTU
SB36	36" / 290K BTU



LINEAR

Configured for Natural Gas or Liquid Propane – Includes NG Orifice or LP Air Mixer Depending on Gas Type.

Model No.	T-Burner
SL12	12" - 1/2" Gas Inlet / 20K BTU
SL16	16" - 1/2" Gas Inlet / 22K BTU
SL18	18" - 1/2" Gas Inlet / 30K BTU
SL24	24" - 1/2" Gas Inlet / 40K BTU
SL30	30" – 1/2" Gas Inlet / 50K BTU
SL36	36" – 1/2" Gas Inlet / 60K BTU
SL48	48" – 1/2" Gas Inlet / 80K BTU
SL60	60" – 1/2" Gas Inlet / 100K BTU
SL72	72" – 1/2" Gas Inlet / 120K BTU
SL84	84" – 1/2" Gas Inlet / 140K BTU
SL96	96" – 1/2" Gas Inlet / 160K BTU
SL108	108" – 3/4" Gas Inlet / 180K BTU
SL120	120" - 3/4" Gas Inlet / 200K BTU



H-BURNER x 4"

Configured for Natural Gas or Liquid Propane -Includes NG Orifice or LP Air Mixer Depending on Gas Type.

	Model No.	H-Burner x 4"
Ī	RHB124	12" X 4" - 1/2" Gas Inlet / 40K BTU
l	RHB184	18" X 4" – 1/2" Gas Inlet / 60K BTU
l	RHB244	24" X 4" - 1/2" Gas Inlet / 80K BTU
	RHB304	30" X 4" – 1/2" Gas Inlet / 100K BTU
	RHB364	36" X 4" – 1/2" Gas Inlet / 120K BTU
1	RHB484	48" X 4" – 1/2" Gas Inlet / 160K BTU
	RHB604	60" X 4" - 1/2" Gas Inlet / 200K BTU
一大大	RHB724	72" X 4" – 3/4" Gas Inlet / 240K BTU
	RHB844	84" X 4" – 3/4" Gas Inlet / 280K BTU
1000 No.	RHB964	96" X 4" – 3/4" Gas Inlet / 320K BTU
	The state of	



SPIRAL

LINEAR

H-BURNER x 4"

12 F

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H-BURNER x 6"

Configured for Natural Gas or Liquid Propane - Includes NG Orifice or LP Air Mixer Depending on Gas Type.

Model No.	H-Burner x 6"
RHB186	18" X 6" - 1/2" Gas Inlet / 80K BTU
RHB246	24" X 6" – 1/2" Gas Inlet / 100K BTU
RHB306	30" X 6" – 1/2" Gas Inlet / 120K BTU
RHB366	36" X 6" - 1/2" Gas Inlet / 140K BTU
RHB486	48" X 6" - 1/2" Gas Inlet / 180K BTU
RHB606	60" X 6" – 1/2" Gas Inlet / 200K BTU
RHB726	72" X 6" - 3/4" Gas Inlet / 240K BTU
RHB846	84" X 6" – 3/4" Gas Inlet / 280K BTU
RHB966	96" X 6" - 3/4" Gas Inlet / 320K BTU



Configured for Natural Gas or Liquid Propane - Includes NG Orifice or LP Air Mixer Depending on Gas Type.

Model No.	Figure-Eight Square Burner
F8SQ6	6" – 1/2" Gas Inlet / 50K BTU
F8SQ12	12" – 1/2" Gas Inlet / 100K BTU
F8SQ18	18" – 1/2" Gas Inlet / 150K BTU
F8SQ24	24" - 1/2" Gas Inlet / 200K BTU
F8SQ30	30" - 3/4" Gas Inlet / 250K BTU
F8SQ36	36" - 3/4" Gas Inlet / 300K BTU



Configured for Natural Gas or Liquid Propane - Includes NG Orifice or LP Air Mixer Depending on Gas Type.

	Model No.	Figure-Eight Rectangle Burner						
	F8RB126	12" X 6" - 60K BTU						
•	F8RB128	12" X 8" – 67K BTU						
	F8RB188	18" X 8" – 87K BTU						
	F8RB189	18" X 9" – 90K BTU						
	F8RB248	24" X 8" – 108K BTU						
	F8RB2412	24" X 12" – 120K BTU						
	F8RB308	30" X 8" – 120K BTU						
	F8RB368	36" X 8" – 148K BTU						
	F8RB488	48" X 8" – 187K BTU						

H-BURNER x 6"



FIGURE-EIGHT SQUARE



FIGURE-EIGHT RECTANGLE





1/4 PSI Fire on Water Submersible Manifolds

Linear "T" Manifolds

SML18 SML24

SML30

SML36 SML48

SML36

Linear "H" Manifolds

SMH12 (12"x6")

SMH18 (18"x6")

SMH24 (24"x6")

Ring Manifolds

SMR9 SMR10

SMR12

SMR15

1/2 PSI-Manifold

1/2 PSI Fire on Water Submersible Manifolds

Linear "T" Manifolds

SML60 SML72

Linear "H" Manifolds

SMH30 (30"x6")

SMH36 (36"x6")

SMH48 (48"x6")

SMH60 (60"x6")

SMH72 (72"x6")

Hoop-Style Manifolds

SMSF18

SMSF24

SMSF30

SMSF36

SUPPORT LEGS

Double Ring Manifolds

SMDR18 (18" Dia. with 9" Dia.)

SMDR24 (24" Dia. with 12" Dia.)

SMDR30 (30" Dia. with 15" Dia.)

SMDR36 (36" Dia. with 18" Dia.)

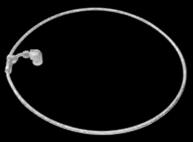
Center Feed Ring - Crossing Center

SMCLF18

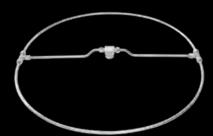
SMCLF24

SMCLF36

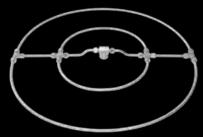
SMCLF48



HOOP STYLE



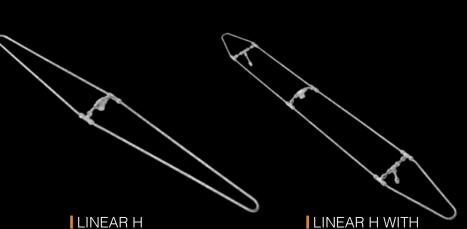
CENTER FEED



DOUBLE RING



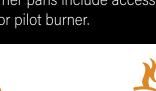
RING



flat burner pans

All flat burner pans include access panels and opening for pilot burner.





SQUARE







Model No.	Round Pan
RFBP18	18" Dia.
RFBP24	24" Dia.
RFBP30	30" Dia.
RFBP36	36" Dia.

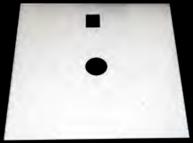
48" Dia.

RFBP48

	Model No.	Square Pan
	SQFBP18	18" Square
	SQFBP24	24" Square
	SQFBP30	30" Square
	SQFBP36	36" Square
	SQFBP48	48" Square

Model No.	Rectangle H Pan
Model No.	nectallyle ii Fall
RTFBP2412	24" X 12"
RTFBP3612	36" X 12"
RTFBP4812	48" X 12"
RTFBP6012	60" X 12"
RTFBP7212	72" X 12"
RTFBP8412	84" X 12"
RTFBP9612	96" X 12"

Model No.	Rectangle T Pan
RTFBP246	24" X 6"
RTFBP366	36" X 6"
RTFBP486	48" X 6"
RTFBP606	60" X 6"
RTFBP726	72" X 6"
RTFBP846	84" X 6"
RTFBP966	96" X 6"



ROUND BURNER PAN

SQUARE BURNER PAN



RECTANGLE H PAN



drop-in burner pans

All drop-in burner pans include access panels and opening for pilot burner.

ROUND





RECTANGLE T



RECTANGLE H BURNER PAN



Model No.	Round Pan	Model No.	Square Pan	Model No.	Rectangle H Pan	Model No.	Rectangle T Pan
RDIBP18	18" (20" OD)	SQDIBP18	18" (20" OD)	RTDIBP2412	24" x 12" (26" x 14" OD)	RTDIBP246	24" x 6" (26" x 8" OD)
RDIBP24	24" (26" OD)	SQDIBP24	24" (26" OD)	RTDIBP3612	36" x 12" (38" x 14" OD)	RTDIBP366	36" x 6" (38" x 8" OD)
RDIBP30	30" (32" OD)	SQDIBP30	30" (32" OD)	RTDIBP4812	48" x 12" (50" x 14" OD)	RTDIBP486	48" x 6" (50" x 8" OD)
RDIBP36	36" (38" OD)	SQDIBP36	36" (38" OD)	RTDIBP6012	60" x 12" (62" x 14" OD)	RTDIBP606	60" x 6" (62" x 8" OD)
RDIBP48	48" (50" OD)	SQDIBP48	48" (50" OD)	RTDIBP7212	72" x 12" (74" x 14" OD)	RTDIBP726	72" x 6" (74" x 8" OD)
				RTDIBP8412	84" x 12" (86" x 14" OD)	RTDIBP846	84" x 6" (86" x 8" OD)
				RTDIBP9612	96" x 12" (98" x 14" OD)	RTDIBP966	96" x 6" (98" x 8" OD)



fire bowls

All products on this page are made from Glass Fiber Reinforced Concrete (GFRC).



Fire and Water Bowls

Model No.	Specifications				
Geo Round "Essex"	0.D.	Height	Base Diameter	I.D.	Weight (lbs.)
APGRFW31	31"	10"	10"	25"	90
APGRFW36	36"	11"	11"	30"	150
APGRFW48	48"	15"	16"	42"	220
APGRFW60	60"	19"	19"	50.5"	650
Legacy Round	0.D.	Height	Base Diameter	I.D.	Weight (lbs.)
APLRFWB2436	24"	36"	13.5"	19"	300
APLRFWB30	30"	12"	14"	26"	90
APLRFWB36	36"	15"	19"	31.5"	150
APLRFWB42	42"	18"	20.5"	37"	350
Geo Square	0.D.	Height	Base Dimensions	I.D.	Weight (lbs.)
APSQFWB30	30"	10"	17" x 17"	25"	90
APSQFWB36	36"	12"	20.5" x 20.5"	31"	150
APSQFWB42	42"	18"	24" x 24"	36.5"	320



Fire Bowls

Specifications

Model No.	Description	0.D.	Height	Base	I.D.	Weight (lbs.)
APGREFB31	31" Geo Round "Essex"	31"	10"	10"	24"	90
APLSQFB30	30" Legacy Low Square	30"	12"	14" x 14"	25"	90
APLRFB30	30" Legacy Round	30"	12"	14"	26"	90
APLRFB2436	24" X 36" Legacy Round	24"	36"	13.5"	19.5"	300
APGLSQFB30	30" Geo Low Square	30"	10"	17" x 17"	25"	90
APBELIZEFB30	30" Round Belize	30"	11.5"	25"	23"	250
APBELIZEFB36	36" Round Belize	36"	13.5"	30"	27"	280



fire bowls (cont.)

All products on these pages are made from Glass Fiber Reinforced Concrete (GFRC).



FIVE O'Clock

Five O'Clock Fire Tables - Tabletop Thickness 3 1/4"

Specifications								
Model No.	Description	0.D.	Height	Base Dimensions	I.D.			
APFOBFT43	Bar	42"	43"	27" x 27"	19"			
APFODFT30	Dining	42"	30"	27" x 27"	19"			
APFOLFT17	Lounge	42"	17"	27" x 27"	19"			



	Water Bowls
Model No.	Speci

	Model No.			Specifications		
	Geo Round "Essex"	0.D.	Height	Base Diameter	I.D.	Weight (lbs.)
	APGREWB31	31"	10"	10"	25"	120
	APGREWB36	36"	11"	11"	30"	150
	APGREWB48	48"	15"	16"	42"	200
	Geo Square "Essex"	O.D.	Height	Base Diameter	I.D.	Weight (lbs.)
	APGREWB60	60"	19"	19" x 19"	54"	350
	APGSQEWB30	30"	10"	17" × 17"	25"	120
	APGSQEWB36	36"	12"	20.5" x 20.5"	31"	150
	APGSQEWB42	42"	18"	24" x 24"	37"	200
1	Legacy Round	Length	Height	Base Diameter	I.D.	Weight (lbs.)
ì	APLRWB30	30"	12"	14"	26"	150
İ	APLRWB36	36"	15"	19"	31.5"	160
	APLRWB42	42"	18"	20.5"	37"	200
1	A DI R\M/R/18	ΛΩ"	20"	25"	A2 5"	320

LEGACY SQUARE FIRE TABLE



FIRE PITS

Fire Pits						
Model No.	Specifications					
Geo Round "Essex"	0.D.	Height	Base Diameter	I.D.	Weight (lbs.)	
APGREFP36	36"	11"	11"	29.5"	150	
APGREFP48	48"	15"	16"	42"	220	
APGREFP60	60"	19"	19"	54"	485	
Legacy Low Square	0.D.	Height	Base Dimensions	I.D.	Weight (lbs.)	
APLSQFP36	36"	15"	17" x 17"	31"	150	
APLSQFP42	42"	18"	20" x 20"	37"	250	
Legacy Round	0.D.	Height	Base Diameter	I.D.	Weight (lbs.)	
APLRFP36	36"	15"	19"	31.5"	150	
APLRFP42	42"	18"	20.5"	37"	250	
APLRFP48	48"	20"	25"	42.5"	320	
Geo Low Square	0.D.	Height	Base Dimensions	I.D.	Weight (lbs.)	
APGLSQFP36	36"	15"	20.5" x 20.5"	30"	150	
APGLSQFP42	42"	18"	24" x 24"	37"	250	
Round Belize	0.D.	Height	Base Diameter	I.D.	Weight (lbs.)	
APBELIZEFP42	42"	16"	35"	32.5"	300	
APBELIZEFP48	48"	18"	37.25" 40.25"		375	
Round Executive	0.D.	Height	Base Diameter	I.D.	Weight (lbs.)	
APEFP36	36"	12"	14"	29"	150	
APEFP48	48"	18"	18"	41"	200	
Square Taos	0.D.	Height	Base Dimensions	I.D.	Weight (lbs.)	



FIRE TABLES

Fire Tables

Model No.		Specifications			
Legacy Square	0.D.	Height	Base Dimensions	Table Top Surface	Weight (lbs.)
APLSQFT42	42"	19"	20" x 20"	7.5"	350
APLSQFT48	48"	21"	24" x 24"	10.5"	500
Legacy Round	0.D.	Height	Base Diameter	Table Top Surface	Weight (lbs.)
APLRFT42	42"	18"	20.5"	5.5"	250
APLRFT48	48"	20"	25"	7"	500
Geo Square	0.D.	Height	Base Dimensions	Table Top Surface	Weight (lbs.)
APGSQFT42	42"	18"	24" x 24"	7"	350
Geo Round "Essex"	0.D.	Height	Base Diameter	Table Top Surface	Weight (lbs.)
APGREFT48	48"	15"	16"	7"	250
APGREFT60	60"	19"	19"	11"	650
Aura Square	0.D.	Height	Base Dimensions	Table Top Surface	Weight (lbs.)
APASQFT42	42"	18"	42" x 42"	9"	500
APASQFT60	60"	20"	60" x 60"	12"	650
Linear Features	Length	Height	Width	Table Top Surface	Weight (lbs.)
APARFT778	78"	32"	32"	11"	750
APGRFT60	60"	22"	36"	11"	500

Visit website for all bowl photos and entire color collection.



GREY

APTAOSFP42

14"



29.5"

42" x 42"













URBAN SLATE

BEACHWOOD

250

fire bowls (cont.) & kelly bowls

All products on these pages are available in Glass Fiber Reinforced Concrete (GFRC) or Concrete.







FIRE BOWLS

Fire Bowls

Spo	ecif	ica	tio	n(

Model No.	Low Profile Wok	0.D.	Height	Base Dia.	Weight (lbs.)
LWS3006	30" Low Profile Wok	30"	6"	10"	81"
LWS3607	36" Low Profile Wok	30"	7"	12"	126"
Model No.	Wok	0.D.	Height	Base Dia.	Weight (lbs.)
WS2107	21" Wok Fire Bowl	21"	7"	10"	50
WS2709	27" Wok Fire Bowl	27"	9"	13"	88
WS3311	33" Wok Fire Bowl	33"	11"	16"	150
WS3913	39" Wok Fire Bowl	39"	13"	19"	237
WS4816	48" Wok Fire Bowl	48"	16"	24"	429
Model No.	Oblique (Square)	0.D.	Height	Base Dia.	Weight (lbs.)
OS1805	18" Oblique Fire Bowl	18"	5"	6"	31
OS2407	24" Oblique Fire Bowl	24"	7"	8"	67
OS3008	30" Oblique Fire Bowl	30"	8"	10"	106
OS3610	36" Oblique Fire Bowl	36"	10"	12"	202
OS4211	42" Oblique Fire Bowl	42"	11"	14"	297
OS4813	48" Oblique Fire Bowl	48"	13"	16"	429
Model No.	Tuscany	0.D.	Height	Base Dia.	Weight (lbs.)
TUS2410	24" Tuscany Fire Bowl	24"	10"	10"	74
TUS3013	30" Tuscany Fire Bowl	30"	13"	14"	192
TUS3615	36" Tuscany Fire Bowl	36"	15"	16"	289
TUS4720	47" Tuscany Fire Bowl	47"	20"	20"	630

20



Fire/Water Bowls

Specifications						
Model No.	Tuscany Scupper	0.D.	Height	Base Dia.	Weight (lbs.)	
STUS2410	24" Tuscany Scupper Fire / Water Bowl	24"	10"	10"	73	
STUS3013	30" Tuscany Scupper Fire / Water Bowl	30"	13"	14"	199	
STUS3615	36" Tuscany Scupper Fire / Water Bowl	36"	15"	16"	294	
Model No.	Oblique Scupper	0.D.	Height	Base Dia.	Weight (lbs.)	
SOS2407	24" Oblique Scupper Fire / Water Bowl	24"	7"	8"	72	
SOS3008	30" Oblique Scupper Fire / Water Bowl	30"	8"	10"	118	
SOS3610	36" Oblique Scupper Fire / Water Bowl	36"	10"	12"	215	
SOS4211	42" Oblique Scupper Fire / Water Bowl	42"	11"	14"	369	
Model No.	Scupper Wok	0.D.	Height	Base Dia.	Weight (lbs.)	
SWS2107	21" Scupper Wok Fire / Water Bowl	21"	7"	10"	52	
SWS2709	27" Scupper Wok Fire / Water Bowl	27"	9"	13"	87	
SWS3311	33" Scupper Wok Fire / Water Bowl	33"	11"	16"	162	
SWS3913	39" Soupper Wok Fire / Water Bowl	39"	13"	19"	245	



SCUPPER WOK FIRE/WATER BOWL



OBLIQUE SCUPPER FIRE/WATER BOWL



SPILLWAY KIT



CHARCOAL

SANDBLAST Charcoal

SMOOTH CHARCOAL



GRAY



TAUPE



DIJON



BROWN



TAN

Visit website for all bowl photos and entire color collection.

lava rock, fire glass & key valves

lava rock



| ROLLED LAVA STONE | RLAVAS

BLAVA

Black Lava Rock / 1" to 3" in diameter Sold in 0.5 cubic feet bags

RLAVAS

Rolled Lava Stone / Small: 1" to 2" in diameter Sold in 2.0 cubic feet bags



IBLUE LAGOON | BLFG



IBLUE LAGOON METALLIC | BLMFG



CASINO GOLD CGMFG



ICHESTNUT BRONZE | CBFG



ICHESTNUT BRONZE METALLIC | CBMFG



ICOPPER | COPFG

key valves

KEY VALVES AVAILABLE IN:

- Straight or angled ½" or ¾"
- Comes with standard key length of 3.5"
- Extra long keys available in 8", 12", 18", 24"
- Colors available: Brass, Chrome, Antique Brass, Antique Copper, Flat Black, Pewter



COPPER METALLIC COPMFG

fire glass



| EMERALD GREEN | EMGFG



| EMERALD GREEN METALLIC | EMGMFG









IGUNMETAL GRAY | GGFG



IGUNMETAL GRAY METALLIC | GGMFG



IICY MINT | IMFG



ICY MINT METALLIC | IMMFG



IONYX BLACK ONBFG



ICRUSHED ICE | CIFG



| RAINFOREST GREEN | RFGFG



| RAINFOREST GREEN METALLIC | RFGMFG



ROYAL BLUE METALLIC | RBMFG



Sold by the pound - 1/2" fire glass - See website for all color options

















30 VDC POWER SUPPLY

remote/gas components & spare parts



IRC KIT WITH 1 ZONE

remote controls

Wifi (Alexa/Google)

Bluetooth

2 zone / 3 way

4 zone













IFIRE ON WATER PILOT
BURNER SPLASH GUARD
IMAIN BURNER ORIFICE

IPILOT BURNER ORIFICE

