

Specialty Products™



DESIGN FEATURES

- Protects against water damaged caused when water heaters start leaking.
- Simple to install - just set water heater into pan when installing.
- Will not rust or corrode.
- Round design enables pan to be installed in small areas.
- Made in the U.S.A.

SPECIFICATIONS

- Thermoformed parts constructed of high impact polystyrene.
- Thickness of material to be 0.62".
- Color: Black.
- Standard side outlet hole (unless specified).
- Comes with 1" male adapter, gasket and locknut.
- All pans are 2-1/2" in depth to meet code requirements.



3689 Arrowhead Dr., Carson City, NV 89706
 Phone: (800) 854-3215 | Fax: (800) 243-1777
 www.LSPproducts.com | sales@LSPproducts.com

Content matter is subject to change at any time. It is the user's responsibility to ensure the most updated revisions are obtained.

SP/WHSP (04-11) Rev. 1

WATER HEATER SAF-T-PAN

PART NUMBER	DESCRIPTION	QTY
DRILLED		
WHP19-1D	19" I.D. Drilled	20
WHP20-1D	20" I.D. Drilled	20
WHP22-1D	22" I.D. Drilled	20
WHP24-1D	24" I.D. Drilled	20
WHP26-1D	26" I.D. Drilled	20
WHP28-1D	28" I.D. Drilled	20
WHP30-1D	30" I.D. Drilled	6
SPF-100	1" Adapter	1 ea.
UNDRILLED		
WHP19-1U	19" I.D. Undrilled	20
WHP20-1U	20" I.D. Undrilled	20
WHP22-1U	22" I.D. Undrilled	20
WHP24-1U	24" I.D. Undrilled	20
WHP26-1U	26" I.D. Undrilled	20
WHP28-1U	28" I.D. Undrilled	20
WHP30-1U	30" I.D. Undrilled	6
SPF-100	1" Adapter	1 ea.

PHYSICAL PROPERTY SUMMARY			
PROPERTY	TEST METHOD	VALUE	UNIT
Specific Gravity	ASTM D-792	1.04	g/cc
Tensile Modulus	ASTM D-638	250,000	psi
Tensile Strength @ Yield	ASTM D-638	4,000	psi
Flexural Modulus	ASTM D-790	370,000	psi
Flexural Strength @ Yield	ASTM D-790	8,200	psi
Izod Impact	ASTM D-256 (73°F)	2.0	ft-lbs/in
Falling Dart Impact	ASTM D-3029(G) (73°F)	85	in-lbs
Heat Deflection Temperature	ASTM D-648 (264 psi, unannealed)	165	°F
Coefficient of Thermal Expansion	ASTM D-696	4.5 x 10 ⁻⁵	in/in/°F
Hardness	ASTM D-785	68	Rockwell "L"
Flammability	UL Subject 94	HB	0.062"
Gardner Gloss	ASTM D-523	70	%

PRODUCT SUBMITTAL	
Job Name	
Date	
Part Number	Quantity
Architect	
Contractor	