

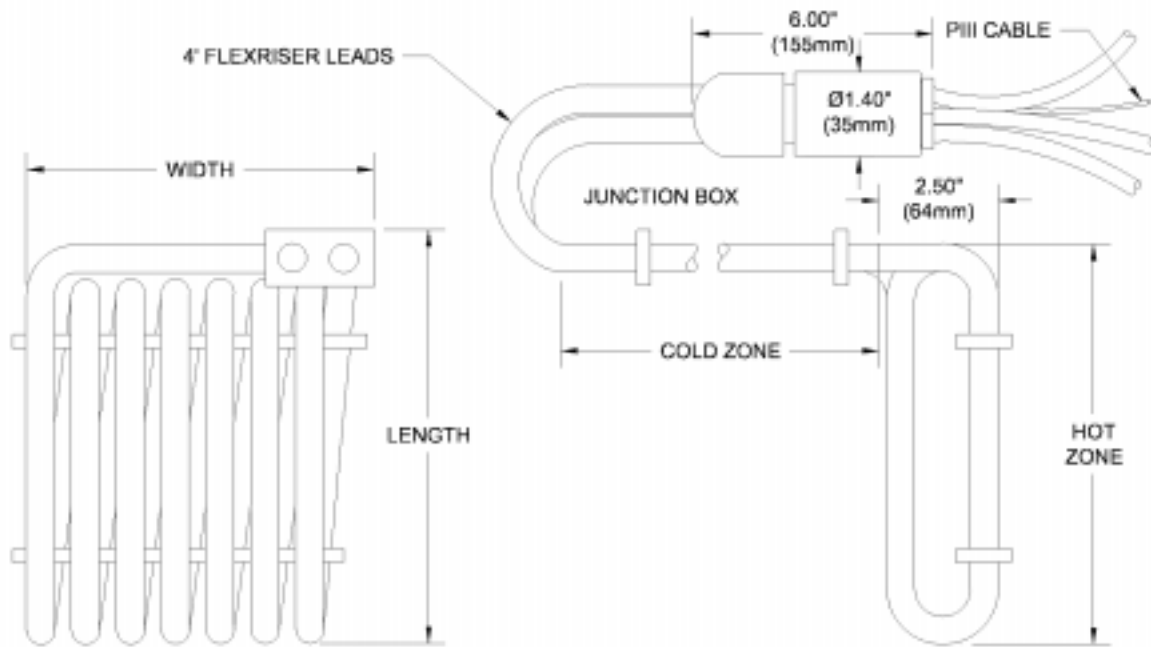
HXOL SERIES, FLEX RISER FLUOROPOLYMER (PTFE) HEATERS												
WATTS	VOLTS	WIDTH In./ (mm)	LENGTH In./ (mm)	MODEL		SHIP WGT. Lbs./ (kg)	WATTS	VOLTS	WIDTH In./ (mm)	LENGTH In./ (mm)	MODEL	
				NUMBER	NUMBER						NUMBER	NUMBER
1000	120	2	11	HXOL1102-11L-*	**	6	4000	240	6	14	HXOL4206-14L-*	**
	240	(50)	(280)	HXOL1202-11L-*	**	(2.5)		480	(155)	(355)	HXOL4406-14L-*	**
1000	120	4	8	HXOL1104-08L-*	**	6	4000	240	8	11	HXOL4208-11L-*	**
	240	(100)	(205)	HXOL1204-08L-*	**	(2.5)		480	(205)	(280)	HXOL4408-11L-*	**
2000	120	4	13	HXOL2104-13L-*	**	7	5000	240	6	18	HXOL5206-18L-*	**
	240	(100)	(330)	HXOL2204-13L-*	**	(3.5)		480	(155)	(460)	HXOL5406-18L-*	**
	480			HXOL2404-13L-*	**		5000	240	8	13	HXOL5208-13L-*	**
2000	120	5	10	HXOL2105-10L-*	**	7		480	(205)	(330)	HXOL5408-13L-*	**
	240	(125)	(255)	HXOL2205-10L-*	**	(3.5)	5000	240	9	11	HXOL5209-11L-*	**
	480			HXOL2405-10L-*	**			480	(230)	(280)	HXOL5409-11L-*	**
2000	120	6	8	HXOL2106-08L-*	**	7	5000	240	10	10	HXOL5210-10L-*	**
	240	(155)	(205)	HXOL2206-08L-*	**	(3.5)		480	(255)	(255)	HXOL5410-10L-*	**
	480			HXOL2406-08L-*	**		6000	240	7	18	HXOL6207-18L-*	**
3000	240	4	18	HXOL3204-18L-*	**	12		480	(180)	(460)	HXOL6407-18L-*	**
	480	(100)	(460)	HXOL3404-18L-*	**	(5.5)	6000	240	8	15	HXOL6208-15L-*	**
3000	240	5	12	HXOL3205-12L-*	**	12		480	(205)	(380)	HXOL6408-15L-*	**
	480	(125)	(305)	HXOL3405-12L-*	**	(5.5)	6000	240	9	13	HXOL6209-13L-*	**
3000	240	6	11	HXOL3206-11L-*	**	12		480	(230)	(330)	HXOL6409-13L-*	**
	480	(155)	(280)	HXOL3406-11L-*	**	(5.5)	6000	240	10	12	HXOL6210-12L-*	**
3000	240	8	8	HXOL3208-08L-*	**	12		480	(255)	(305)	HXOL6410-12L-*	**
	480	(205)	(205)	HXOL3408-08L-*	**	(5.5)	6000	240	11	11	HXOL6211-11L-*	**
4000	240	5	18	HXOL4205-18L-*	**	14		480	(280)	(280)	HXOL6411-11L-*	**
	480	(125)	(460)	HXOL4405-18L-*	**	(6.5)						

Other dimensional configurations available, consult factory. Single phase only. Fluoropolymer guards standard. Risers pictured in left position, right position available.

Product Features and Benefits:

- ◆ **SUPERIOR CHEMICAL RESISTANCE:** Inert to most aqueous acid, alkaline, anodizing and pickling solutions up to 212°F (100°C).
- ◆ **RUGGED CONSTRUCTION:** Heavy wall fluoropolymer (PTFE) covered stainless steel element reduces permeation and eliminates the need for gas purge systems. Guaranteed 100% pinhole free.
- ◆ **FLUOROPOLYMER GUARD STANDARD.**
- ◆ **OUTSTANDING PERFORMANCE:** Low watt density design (10 watts/square inch, 1.5w/cm²) for long service life.
- ◆ **FLEXIBLE RISER:** 4-foot (1.2m) continuous fluoropolymer (PTFE) cable leading to a vapor tight PVC terminal enclosure and 3-foot (.9m) flexible PVC liquid tight conduit.
- ◆ **SAFETY FEATURES:**
 - Grounded internal metal element.
 - Thermal protector built in. Resettable PIII J-type thermocouple standard.
 - Non-floating construction.
- ◆ **CERTIFICATIONS:** UL and CE.
- ◆ **SIZES:** 1,000 watts to 6,000 watts.
- ◆ **VOLTAGES:** 120, 240 or 480 volts. 208, 380, 415, 600 and other voltages available. Single phase only.
- ◆ **OPTIONS AVAILABLE (consult factory):**
 - Longer fluoropolymer (PTFE) riser lengths.
 - Rigid riser with vapor tight, flame retardant polypropylene terminal enclosure and either replaceable or resettable thermal protectors.
 - Special configurations.
 - Longer wire and conduit lengths.
 - Lower watt densities for highly viscous solutions and technical acids.
 - Temperature and level controls sized to match the heater.

DIMENSIONS



HXOL FLUOROPOLYMER (PTFE) HEATER

Series	Wattage	Voltage	Width	Options	Length	Riser Location	Riser Option	Type of Fuse	Wire and Conduit Length
1 = 1000 2 = 2000 3 = 3000 4 = 4000 5 = 5000 6 = 6000	1 = 120 2 = 240 4 = 480 -208 = 208 -380 = 380 -415 = 415 -600 = 600	specify in inches	specify in inches	L = left front corner R = right front corner -FR = flex riser length specify in inches Ex: -FR48 = 48" -R = rigid riser length	specify in inches	L = left front corner R = right front corner	-FR = flex riser length specify in inches Ex: -FR48 = 48" -R = rigid riser length	no designator = 36" length standard specify variations from standard Ex: -X84 = 84" wire and conduit	<div style="border: 1px solid black; padding: 2px; text-align: center;"> Thermal Protector (additional control components required) </div> -PIII for solutions up to 250°F (121°C)
HXOL = PTFE HSOL = 304 stainless steel (rigid riser only)			X = any special configuration not called out in the part number (specify in clear text) C = complete with guard						

ORDERING EXAMPLE:

HXOL2206C-08R-FR60-PIII

L-shaped (oval configuration), fluoropolymer, 2,000 watts, 240 volt, 6" width, complete with guard, 8" length, riser located in the front right corner, 60" flex riser, PIII thermal protector.



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