



V SERIES, VARIPOWER HEATERS (1/2" Dia.)

WATTS	VOLTS	HOT ZONE	LENGTH	NUMBER OF ELEMENTS	316 SS	TITANIUM	FLUOROPOLYMER (PFA)	SHIP WGT.
	(See Pg. 1)	In./ (mm)	In./ (mm)					Lbs./ (kg)
100	120	4	7	1	VS.1107	VT.1107	VX.1107	.5
	240	(100)	(180)	1	VS.1207	VT.1207	VX.1207	(.25)
300	120	6	11	2	VS.3111	VT.3111	VX.3111	.5
	240	(155)	(280)	2	VS.3211	VT.3211	VX.3211	(.25)
500	120	6	11	3	VS.5111	VT.5111	VX.5111	.5
	240	(155)	(280)	3	VS.5211	VT.5211	VX.5211	(.25)
1000	120	6	11	6	VS1111	VT1111	VX1111	.5
	240	(155)	(280)	6	VS1211	VT1211	VX1211	(.25)

Vapor tight polypropylene terminal enclosure with 4' cord and plug (100 watt model) and 4' flexible PVC liquid tight conduit (on 300 through 1000 watt models). Designed for vertical installation. **DO NOT** immerse terminal enclosure. Optional 1/2" PVDF screw plug adapter available for side wall mounting (100 watt) (see page 18). Patented self-regulating design protects against overheating and fires. Plug included with 120VAC models only.