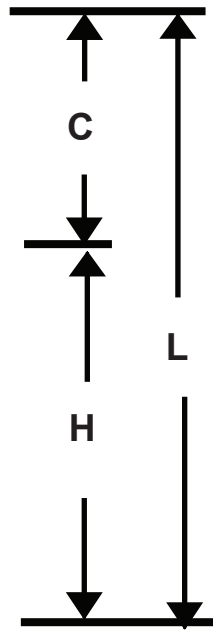


# Fluoropolymer Covered Metal Tubular Bayonet Heaters 18 Element (3 PHASE STANDARD / 1 PHASE AVAILABLE)



- . Superior Chemical Resistance-Acid Heater
- . Low Watt Density
- . Maximum Operating Temperature 180
- . Corrosion Resistant Heater Head
- . Includes Over Temperature Thermal Cut-Off Device. Helps prevent Tank Damage
- . Rugged Construction 30 Mil PTFE Control stainless Steel
- . Polypropylene Guard Available-As Shown
- . Heater Must Be Wired To Separately Purchased Control . See Controls Section
- . Three Phase --Single Phase optional.

Model	Watts	*Volts	Hot Zone (H) in/mm	Total Length (L) In/mm	Cold Zone (C) In/mm	Width In/mm
18TM-326-L11 18TM-346-L11	3000	240	6/152	11/279	5/127	10/432
		480	6/152	11/279	5/127	10/432
18TM-4.529-L17 18TM-4.549-L17	4500	240	9/229	17/432	8/208	10/432
		480	9/229	17/432	8/203	10/432
18TM-6210-L17 18TM-6410-L17	6000	240	12/304	17/432	8/208	12/305
		480	12/304	17/432	8/203	12/305
18TM-9215-L23 18TM-9415-L23	9000	240	15/381	23/584	8/208	12/305
		480	15/381	23/584	8/203	12/305
18TM-12220-L29 18TM-12420-L29	12000	240	20/508	29/737	9/227	12/305
		480	20/508	29/737	9/227	12/305

\* Other Voltages Available