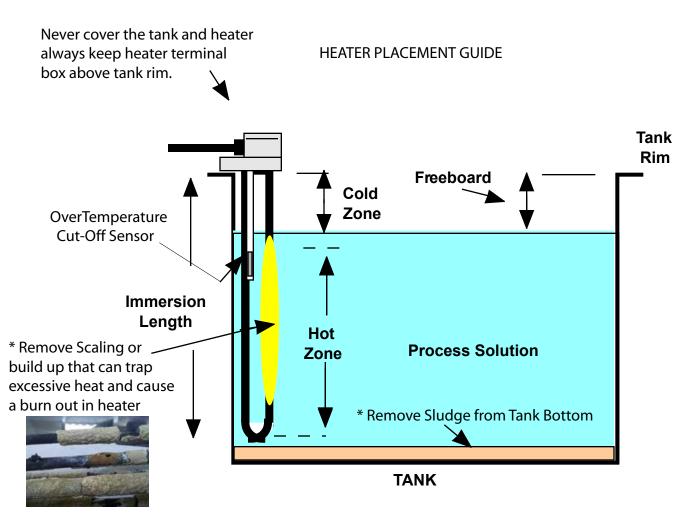
HEATSTAR SYSTEMS

CAUTION



Always keep a minimum of at least 2" inches of solution level above Heater Hot Zone

This heater is equipped with an Over Temperature - Cut-Off Bi Metal switch. This Over Temperature Sensor should be properly wired to the heater's companion control. Failure to do so may lead to a plastic tank fire or damage to the heater due to low liquid exposure of the heater's hot zone.

Heater Terminal Box should not be exposed to splashing, dripping, and excessive moisture . Do not operate heaters under covers and make sure that there is adequate ventilation.

Periodically examine heater and *remove scaling and or build up from the heater elements to prevent heat trapping to insure a longer heater life.

Remove *SLUDGE from tank bottom or at least keep heater out of Tank bottom SLUDGE to prevent heater burn out.

ALWAYS ALLOW A 15 TO 20 MINUTE COOL DOWN PERIOD BEFORE REMOVING HEATER FROM TANK