

IHS



Designed and Manufactured in the USA

Industrial Heating Systems

"We control the heat of your chemistries"

OT-S or T -3- SERIES

Rugged. That describes this heater with its all WELDED JUNCTION BOX MADE OF THE SAME MATERIAL. No plastic here... 316 SS or Titanium

This is THE heater for those ;
205 F HOT SEAL TANKS on that anodizing line.
180 F MAG PHOSPHATE TANK
160 F CLEANER TANK.
CAUSTIC TANKS
AND YES... ELECTRO-LESS NICKEL

THESE HEATERS ARE DESIGNED TO TAKE THE HEAT!

Used with one our solution level safety devices with the MANUAL RESET BUTTON that keeps the heater from re-energizing once the solution has dropped, or the tank fails, or maybe the recirculation line broke.. what ever the reason.

OVER ALL LENGTH	HEATER COLD ZONE	APPROXIMATE WATTAGE
12" OAL	5.5" COLD	3000 W
17" OAL	4.5" COLD	6000 W
22" OAL	6.0" COLD	9000 W
28" OAL	7.5" COLD	12000 W
34" OAL	9.5" COLD	15000 W
41" OAL	8.5" COLD	18000 W
44" OAL	9.5" COLD	24000 W
52" OAL	10.5" COLD	27000 W
55" OAL	12.5" COLD	30000 W
60" OAL	11.5" COLD	33000 W
64" OAL	11.5" COLD	36000 W
72" OAL	15.5 COLD	36000 W

WWW.INDUSTRIALHEATINGSYSTEMS.COM

9530 W. Bethel Ct. Suite B
Boise, ID 83709
208-323-6143



