



Project \_\_\_\_\_  
 AIA # \_\_\_\_\_ SIS # \_\_\_\_\_  
 Item # \_\_\_\_\_ Quantity \_\_\_\_\_ C.S.I. Section 114000

## OPERATING DATA

### Fully Steam Jacketed Gas Kettles

OPERATING DATA – Fully Steam Jacketed Gas Kettles

Operating Data – Gas Fired Kettles					
Model	Gallons of Water		Burner Input BTU/Hour	Heat Up Time – Minutes	
	Working Capacity	Boiler Charge		*Empty to 5 PSI	#Loaded 130°F Rise
<b>GS40ES</b>	48	21	135,000	29	77
<b>GS60E</b>	48	21	135,000	29	77
<b>GL80E</b>	68	21	135,000	29	99
<b>GT100E</b>	88	21	135,000	30	116
<b>GT125E</b>	113	21	135,000	32	141
<b>GT150E</b>	138	21	135,000	34	167

\* Empty kettle at room temperature, cover closed, heated at 5 PSI, gauge pressure.  
 # Kettle loaded with water to 3" below the rim (working capacity), with cover closed, with both kettle and water load at room temperature, time to raise the temperature of the water load 130°F.

As continued product improvement is a policy of Vulcan, specifications are subject to change without notice.

Approved by \_\_\_\_\_ Date \_\_\_\_\_ Approved by \_\_\_\_\_ Date \_\_\_\_\_