# R. W. HOLLAND, INC.



Serving the petroleum, petrochemical, chemical and power industries.



Email: sales@rwholland.com Web Site: www.rwholland.com
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5004 South 101st East Avenue Tulsa, Oklahoma 74146-4919 Fax: 918-665-1605

## **Tank Heating Coils**

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# 19 1/2" MAX DIA OVER FINS 18 7/16" P.O. 11/2" MSWELD CONNECTOR FIN LENGTH 3 1/4" 3 1/4" 3 1/4" 3 1/4" 1 1/2" XS WELD CONNECTOR Removalbe Supports (Typical 4)

### TANK HEATING COILS FOR ALL APPLICATIONS

### **VERTICAL COILS**

- Vertical dessign gives the best thermosyphon flow in tank and most efficient heat transfer
- Off-floor design allows for easier cleaning of tank

Туре	CV 16-62 16 - 1" O.D. x 12Ga.		
Tubes No Size			
Fins - Long. Type	1" High x .035" Thk, X 20/tube		
Fin Length - In.	62"		
Heating Surface	300 ft²		
Overall Ht.	6' - 11 3/4"		
WT.	420 lbs.		

### **BAYONET COILS (HORIZONTAL)**

- Direct connection to tank mounting flange
- All connections outside tank
- Helical fintube oriented in direction of thermosyphon

Туре	BH3-120	BH3-240	BH4-120	BH4-240	
Tube	3" IPS SCH. 40		4" IPS SCH. 40		
Fins - Helical Type	1" High x .050" Thk. X 5/in				
Fin Lgth In.	120"	240"	120"	240"	
Heating Surface	129 ft <sup>2</sup>	258 ft <sup>2</sup>	157 ft <sup>2</sup>	314 ft <sup>2</sup>	
Overall Lgth. (O.A.L)	11'-10 1/16"	20'-10 1/16"	11'-11 1/16"	21'-111/16'	
Projection Inside Tank	10'-10"	20'-10"	10'-11"	20'-11"	
Tank Mt. Flg. 5ize - Rating	6" -150#	6" -150#	8" -150#	8"-150#	
Inlet Fig. Size - Rating	1 1/4" -150#	1 1/4" -150#	2"-150#	2"-150#	
WT.	285 lbs	530 lbs	350 lbs	600 lbs	



