


Geothermal Warranty Information--Labor Allowance Schedule				Form: F1938	Rev. - New	Issued: 12.1.2011	Effective: 1.1.2012
Warranty Summary	Labor Dollars Allowed	GV-Series		GT-Series Registered		GT-Series Non-Registered	
		Parts	Labor	Parts	Labor	Parts	Labor
Component	\$ Labor Allowed	Yrs from Install	Yrs from Install	Yrs from Install	Yrs from Install	Yrs from Install	Yrs from Install
Compressor (See Note 8)	400	10	5	10	5	5	5
Air Coil	400	10	5	10	5	5	5
Refrig. To Main Water Heat Exchanger	400	10	5	10	5	5	5
Refrig. To DHW Water Heat Exchanger	400	10	5	10	5	5	5
Reversing Valve (See Note 8)	400	10	5	10	5	5	5
Expansion Valve (See Note 8)	325	10	5	10	5	5	5
Refrigerant Leak (Internal to Unit)	250	10	2	10	2	5	2
24V Transformer	100	10	2	10	2	5	2
Control Board	100	10	2	10	2	5	2
Contactors, Relays, or Capacitors	100	10	2	10	2	5	2
Blower Motor or Blower Wheel	150	10	2	10	2	5	2
Water Leak (Internal to Unit)	100	10	2	10	2	5	2
Internal DHW Circulating Pump	150	10	2	10	2	5	2
Internal Electric Heater	100	10	2	10	2	5	2
All Other Parts Contained in Unit	100	10	2	10	2	5	2
Bard Flow Centers	125	5	2	5	2	5	2
Bard Flow Center Motors	100	5	2	5	2	5	2
Bard Thermostat	100	5	2	5	2	5	2
External Accessories Supplied by Bard	100	5	2	5	2	5	2

**NOTES:**

1. Warranty start date will be the ship date from the Bard factory unless product is registered on-line at [www.geothermalwarranty.com](http://www.geothermalwarranty.com)
2. Diagnostic Fee is included in the above.
3. Warranty claims must be presented by the Bard distributor to Bard within 60-days of failure date using Labor Allowance Form 7961-239. Copy of service ticket with model number and serial number of unit required plus detailed description of work performed.
4. Items replaced with a major component will be limited to the covered part only.
5. Fuses, hose kits, and itmes not mentioned above are not covered under this program.
6. All water or loop field piping systems external to the Bard unit are not covered by this warranty.
7. All service labor allowances are flat rate which include travel time, diagnosis, refrigerant recovery, use of any other special equipment, and repair time.
8. Refrigerant allowance, when applicable, is based on \$12.00 per pound and this schedule:   
 NOTE: Complete system recharge using new refrigerant is limited to compressor burnouts or resolved system leaks.  
 For all other refrigerant system repairs the refrigerant should be reclaimed and reused.
9. Liquid line filter/drier must be replaced anytime the sealed system is opened, and suction line filter used on compressor burnouts.
10. Factory pre-approval is required for anything outside the scope of this document.

Refrigerant Allowance		
Geo-Thermal H/P	Lbs.	@ \$12/Lb.
GV27S	6	\$ 72.00
GV38S	6	\$ 72.00
GV51S	7	\$ 84.00
GV61S	9	\$ 108.00
GV71S	9	\$ 108.00
GTC36S	7	\$ 84.00
GTC48S	8	\$ 96.00
GTC60S	7	\$ 84.00