

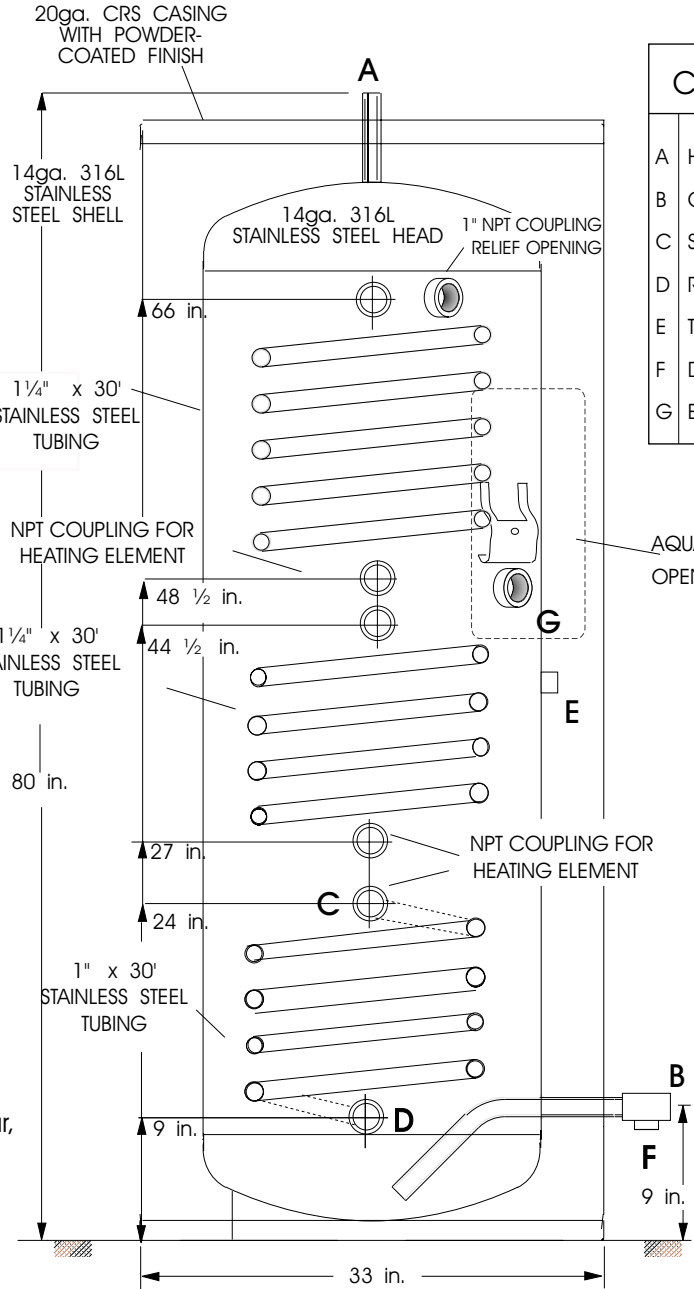
SOLAR SUPER TANK

SST 120 TC

INDIRECTLY FIRED HOT WATER TANK

TANK CAPACITY U.S.gal.	TOP COIL SURFACE AREA sq.ft.	CENTRE COIL SURFACE AREA sq. ft.	BOTTOM COIL SURFACE AREA sq.ft.	INSULATION THICKNESS inches	OPERATING PRESSURE psi.	MAX. OPER. TEMP. F°	SHIPPING WEIGHT lbs.	PRESSURE DROP - COIL ft.water.
120	9.82	9.82	7.85	4.00	150	175	380	3 @ 20 gpm

- Made in B.C.
- 100% 316L Stainless steel tank and heat exchanger.
- 4" thick fiberglass insulation to ensure energy efficiency.
- Single-coil heat exchanger design, for higher heat transfer rate.
- Uniquely-designed drain and cold water inlet to prevent build up of sediment.
- To minimize coil wear, internal portions are continuous without any welds.



CONNECTIONS		
A	Hot water outlet	1 1/4" NPT nipple
B	Cold water inlet	1 1/4" NPT coupl.
C	Supply from solar	1 1/4" NPT nipple
D	Return to solar	1 1/4" NPT nipple
E	Temp. gauge (opt.)	1/2" NPT coupl.
F	Drain outlet	3/4" NPT coupl.
G	Element Spud	1" NPT coupl.

- Designed for quick and simple installation in the field.
- Built-in connection for aquastat and temperature gauge.
- Powder-coated casing for high quality finish and durability.

Made Exclusively for Thermomax by
K-TAM Manufacturing Inc.

**10-YEAR
MANUFACTURERS WARRANTY**

THERMOMAX

See "Applications" on www.SolarThermal.com

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