



**Advance Metalpres Inc.**  
 Unit 120-2340 Viscount Way  
 Richmond, BC, Canada  
 V6V 1N1  
 Tel: (604) 279-8266  
 Fax: (604) 279-8265

Spirally wound high quality double-walled copper coil with LEAK DETECTION

MAXIMUM OPERATING PRESSURE

SHELL 150 PSI  
 COIL 150 PSI



Two-pass design for high heat transfer coefficient.

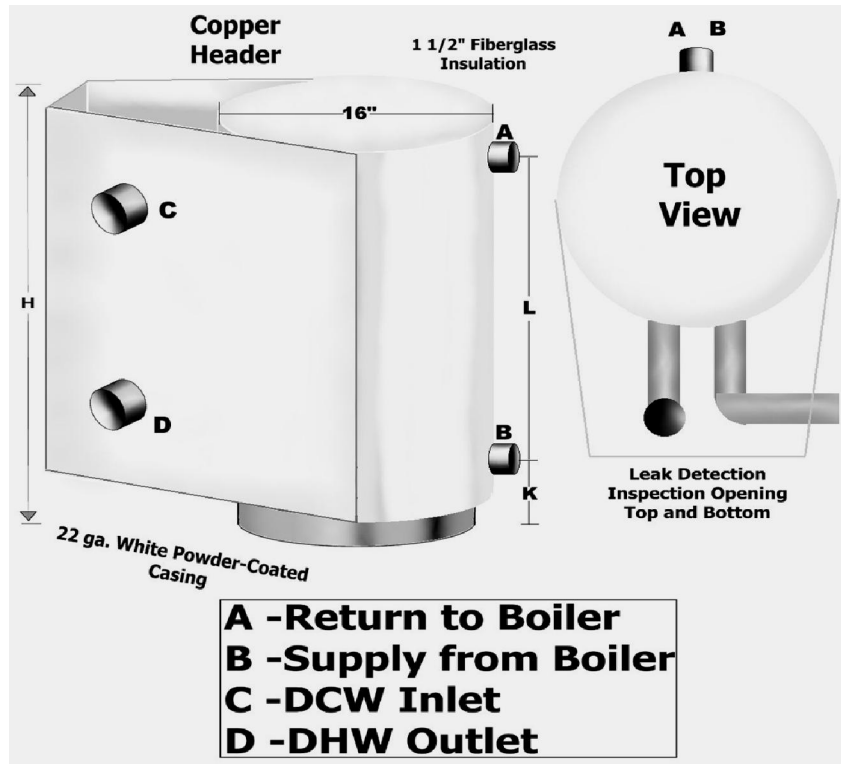
Heavy Duty Mild Steel Shell and base design.

Powder-coated steel jacket for high quality finish and durability.

All connections are female couplings for quick and simple installation.

Unit Stands on the floor for ease of installation.

Non-toxic fibreglass insulation.



General Data

DIMENSIONS

MODEL NUMBER	DHW gpm	RATED OUTPUT Btu/hr	MIN. BOILER FLOWRATE US gpm	DIMENSIONS							PRESSURE DROP/COIL ft.water	SHIP WEIGHT lbs.
				H	L	K	A NPT	B NPT	C NPT	D NPT		
DW 2.5	2,5	112.500	11,25	21 7/8	10 1/8	7	2	2	1 1/4	1 1/4	10	136
DW 5	5	225.300	22,5	21 7/8	10 1/8	7	2	2	1 1/4	1 1/4	10	156
DW 10	10	450.650	45	30 3/8	18 5/8	7	2	2	1 1/4	1 1/4	10	220
DW 15	15	676.000	67,5	38 7/8	27 1/8	7	2	2	1 1/4	1 1/4	10	286
DW 20	20	901.000	90	47 3/8	35 5/8	7	3	3	1 1/2	1 1/2	10	350
DW 25	25	1.126.600	112,5	55 7/8	44 1/8	7	3	3	1 1/2	1 1/2	10	415
DW 30	30	1.352.000	135	64 3/8	52 5/8	7	3	3	1 1/2	1 1/2	10	480

\* NOTE: Data provided for general indication only.

Performance based on 200° F boiler water and 40° F domestic cold water, with a 90° F temperature rise.

Shell pressure drop is 2 ft. water at the rated boiler flow for a 20° F temperature drop across the heat exchanger.

**LIMITED WARRANTY**  
**2 YEARS RESIDENTIAL**  
**1 YEAR COMMERCIAL**