


DOMESTIC WATER HEATER SCHEDULE								
DESIGN.	MFGR./MODEL	STORAGE CAPACITY (L)	WATER SUPPLY		FIRST HOUR RATING (LPH@60°C)	HEATING WATER FLOW (L/MIN.)	HEATING WATER PD. (M)	REMARKS
			INLET (mmø)	OUTLET (mmø)				
DHWT-1	HTP/ SUPERSTOR ULTRA SSU-119C	450	38	38	2411	106	3.9	STAINLESS STEEL DHW TANK c/w CUPRONICKEL HEAT EXCHANGER, 1" HEATING WATER CONNECTIONS.
DHWT-2	HTP/ SUPERSTOR ULTRA SSU-119CB	450	38	38	N/A	N/A	N/A	STAINLESS STEEL DHW TANK.

NOTE: FIRST HOUR RATING BASED ON 82.2°C HEATING WATER EWT AND 10°C ENTERING DOMESTIC WATER TEMPERATURE.

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