

Normal Operating Temperatures and Pressures for Water Flowing In and Out of the Engine



The table displays the normal expected operating temperatures and pressures for the water flowing in and out of the engine.

Notch	Engine RPM	Normal Range		Normal Range
		EWIT (°F)	EWOT (°F)	EWIP (psig)
IDLE	440	159 to 191	159 to 192	4 to 17
Notch 8	1050	168 to 199	173 to 205	37 to 50
NOTE: The stated range values are valid for the following conditions: ELOT≥140°F, BAP is 14.7 to 14.1 (equivalent altitude 0 to 1000 feet), and ambient temperature is -19°F to 105°F.				

