

FILL MATERIAL	HEAT DEFLECTION TEMPERATURE PER ASTM-D648	MAXIMUM CONTINUOUS OPERATING TEMPERATURE*
PVC	162°F (72°C.)	140°F (60°C.)
HPVC	178°F (81°C.)	150°F (65.6°C.)
PP	192°F (88.9°C)	180°F (82.2°C)
CPVC	Discontinued	Discontinued

\* Under normal operating loads with appropriate support, fill modules will suffer no ill effects when operated continuously at or below this temperature. Temperature excursions of up to 15°F above the maximum continuous operating temperature can be tolerated if kept to 72 hours or less.

TEMPLIM3.APN Rev.