TP4000CP Series

Pleated Panel Filter

TP4000CP PANEL FILTER

TP4000CP Series Panel filters are designed for general air filtration in residential, commercial, institutional, and light industrial HVAC applications.

TP4000CP Series Panel filters are constructed using a synthetic media laminated to a corrosion resistant expanded metal mesh. The pleated media pack is encased in a heavy duty, double wall, moisture resistant die cut frame. The V-Pleat design increases media surface while minimizing resistance airflow.

TP4000CP Series Panel filters are available in 1”, 2” & 4” depths in all standard sizes and in special sizes.

Manufactured in Western Canada

Performance Data

	Filter Depth	Rated Filter Face Velocity		MERV Rating	Initial Resistance		Recommended Final Resistance	
		FPM	m/s		In W.G.	Pa	In W.G.	Pa
TP4000CP Standard Capacity	2”	500	2.54	8	0.26”	65.0	1.0”	250
	4”	500	2.54	8	0.21”	52.5	1.0”	250
TP4100CP High Capacity	1”	300	1.52	8	0.18”	45.0	0.5”	125
	2”	500	2.54	8	0.22”	50.0	1.0”	250
	4”	500	2.54	8	0.18”	45.0	1.0”	250

Max Temperature Rating: 200°F

TP4000CP are UL Classified. Testing was performed in accordance to UL standard 900 and CAN-S111