

30/30[®] ul class 1

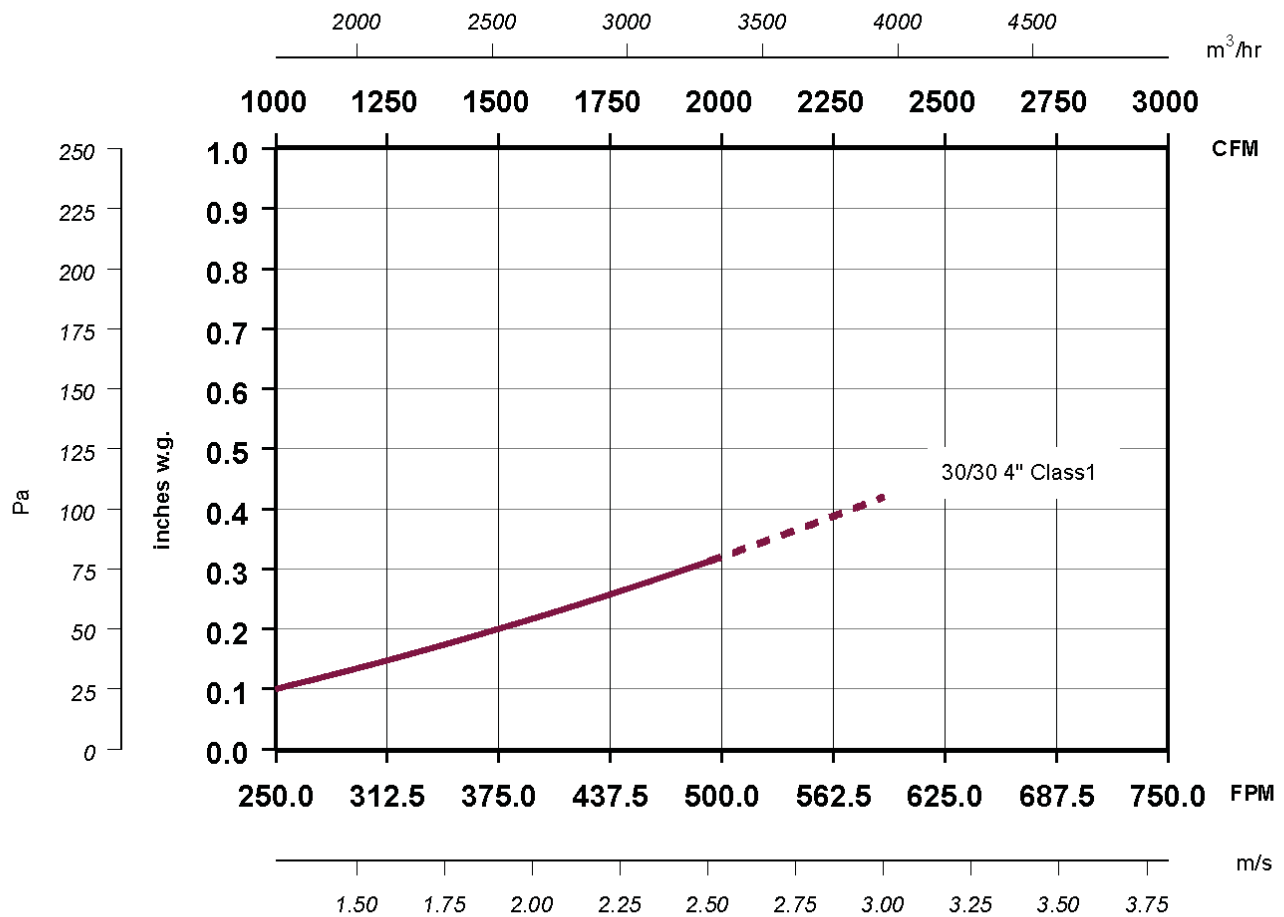
Initial Resistance Versus Airflow

Final resistance (maximum recommended) is 1.0" w.g. (250 Pa.)

System design may dictate a lower change out point.

Maximum continuous operating temperature 200° F (93° C).

Consult factory before operating in dotted line region.



Camfil Farr	Technical Data
30/30 [®] UL Class 1	1002CL1-IRVA - 0907
Camfil Farr - clean air solutions	