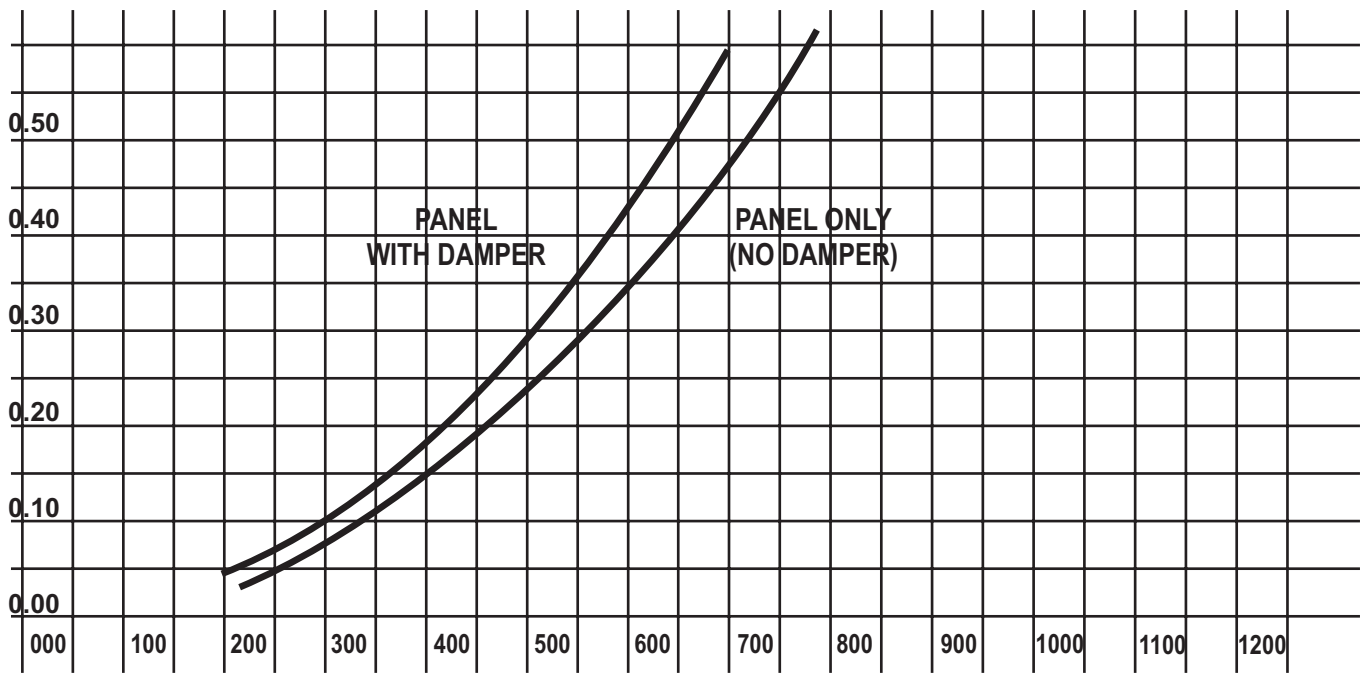


AVAILABLE WITH OR WITHOUT VOLUME CONTROL SLIDE DAMPERS

1. To calculate the required number of perforated panels for a given room.
2. Determine CFM required.
3. Determine static pressure of room.
4. Use graph P.G.2.
5. Determine CFM/panel based on above.
6. Divide CFM required by CFM/panel. This is the number of perforated panels required.



**AIR FLOW PANEL
VOLUME - SOLID LINE-CUBIC FEET/MINUTE**