

Product Description:

Perforated panel is used under air flow system,the material is steel with electrostatic spraying,the top surface is HPL finish.Airflow rate is 20%-25%.Together with the airflow sliding damper,the perforated panel performs much more efficiency on air control in data rooms,and the ventilation rate can be adjusted arbitrarily from 0-25%.Perforated panel can match with antistatic raised floor or separately use.

Panel

Panel Size

600*600mm

Thickness

32mm

Material

Metal Frame

Pattern

Small Hole

Finish

1.2mm HPL

Edge

Black PVC Trim

Color

White

Air Flow Rate

20%

Reaction to Fire

A1

Weight Per Panel/KG

7.8

