



VersaTec

Hemispherical Air Diffusion Technology

VersaTec models feature adjustable pattern control technology for delivering high volumes of low velocity air in a radial pattern. Each model is constructed using adjustable blades which allow adjustment of the discharge air pattern. Two versions of this model are available; VersaTec with an optional adjustable blade face and VersaTec with a perforated center section. VersaTec diffuser blades hang less than 1-inch below the ceiling.

These diffusers are an excellent choice for Class 1,000 to 100,000 rooms. Applications include cleanroom environments such as labs with exhaust hoods, pharmaceutical manufacturing and biotechnology research.

- Uses specially formed adjustable blades for maximum free area and directional throw.
- High airflow capacity (200 to 1,000 cfm).
- Available in 24 x 24-inch or 48 x 24-inch module sizes.
- Internal air baffling to equalize airflow across the face of the diffuser.

R e d e f i n e y o u r c o m f o r t z o n e . [™]