

## Hermetically Sealing Hygienic Hinged Door

### Applications:

Pharmaceutical Cleanrooms  
 Research Laboratories  
 BSL3 & BSL4 Laboratories  
 Pharmaceutical Manufacturing

### Key Features:

- Controls Air Leakage
- Lowers air handling costs
- Reduces cross contamination
- Smooth hygienic surface
- Easy to clean and maintain
- Will not peel, warp, swell, rot or rust.

### Product Details:

Dortek hermetically sealing hygienic hinged doors are designed for areas where control of air leakage is critical.

There are many applications for these doors including clean room, laboratories, BSL3 & BSL4 labs and pharmaceutical manufacturing. Also any other areas requiring a clean, hygienic well sealing door.

The door has a unique wrap around frame with a neoprene seal incorporated which enables the door to seal perfectly.

Air leakage has been independently tested and results up to 250 pa pressure differential are available on request.

Certified hermetic sealing: Class 3 / 4 according to EN 12207:2000 (air permeability certificate).

