



# Titus Low Flow TJD Diffuser

IT LOOKS LIKE A STANDARD DIFFUSER, BUT IT'S NOT

Titus introduces the patent pending TJD diffuser, the first diffuser designed for dedicated DCV systems or DOAS with decoupled heating/cooling.

- » Scores a 100 ADPI rating using airflow rates that would cause conventional diffusers to dump
- » Effective throw pattern will "Roll the room" at flow rates down to 0.06 cf/sq ft
- » Perfect for use with decoupled heating/cooling devices when minimum ventilation is less than 75 cfm
- » Pair with small ERV to provide DOAS to spaces requiring Demand Control Ventilation rather than use main AHU and outside dampers
- » Eliminate the need for excessive air and reheating to maintain comfort in applications such as health care exam and consultation rooms

