

# Chemical or Clean Room PASS-THROUGHS and DESICCATOR CABINETS

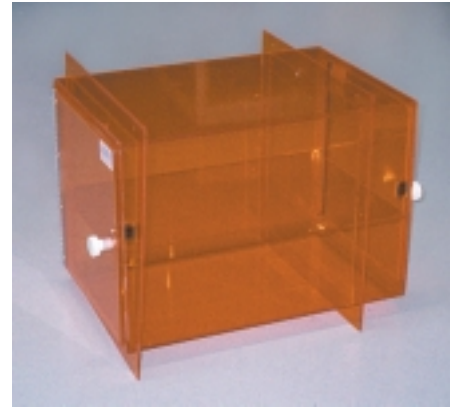
**DUST-FREE DRY STORAGE AND TRANSFER OF MICROELECTRONIC PARTS AND DEVICES, SEMICONDUCTOR WAFERS, SUBASSEMBLIES**

Polypropylene, Acrylic or Stainless Steel Cabinets are ready to install in a wall opening or in processing equipment. All cabinets can be built to individual size requirements and configured as required.

*STATIC DISSIPATIVE MATERIALS AVAILABLE*

**CUSTOMIZING FEATURES OF ALL MODELS INCLUDE:**

- ◆ Bottom sump with outlet
- ◆ Adjustable wall-retaining rings
- ◆ Full length perforated nitrogen plenum with inlets.
- ◆ Shelf configuration
- ◆ Acrylic, polycarbonate or glass doors
- ◆ Positive-seal closed-cell door gaskets
- ◆ Door closure options are keylocks, or many styles of latching hardware



***SEMI S2 Product Testing and Certification Available***

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All specifications are subject to change without notice.



**DESIGN, PLASTIC FABRICATION AND PROCESS EQUIPMENT FOR THE SEMICONDUCTOR, PRINTED CIRCUIT BOARD AND PLATING INDUSTRIES**

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