

# METAL PANEL MOUNTING DESICCATORS



## Product Description

Protecting electronics, electrical and computer equipment against corrosion, dampness, and contamination, Metal Panel Mounting Desiccators incorporates a humidity indicator to monitor moisture saturation. The moisture adsorbing agent used in the desiccators can be either blue-indicating silica gel or molecular sieves (recommended!)

When the blue-indicating silica gel is saturated with moisture, the desiccant will turn from blue to pink in colour.

On the other hand, molecular sieve maintains an ultra low relative humidity for extremely sensitive applications, where the equipment may be subject to immediate failure as a result of water vapour condensation. It is recommended for applications where equipment or enclosures are operated at low temperatures and water vapour condensation must not occur.

## Industries Served

- Electronics
- Healthcare
- Personal Products
- Pharmaceuticals



## Key Features

- Incorporates humidity indicator
- Visual indication of RH level
- Variety of models available
- Replaceable desiccant

## Product Specifications

Metal Panel Mounting Desiccators comes in a variety of models:

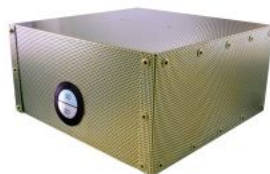
- 2g to 8g Silica Gel Filled Unit
- 40g Silica Gel and Molecular Sieve Filled Units
- 2g to 45g Silica Gel Filled Unit
- 100g Silica Gel Filled Unit
- 45g Molecular Sieve Unit
- 2g to 12g Silica Gel Filled Unit
- 20g and 40g Silica Gel and Molecular Sieve
- 38g Silica Gel Filled Unit
- 11g Molecular Sieve Filled Unit (split level humidity indicator)
- 11g Molecular Sieve Filled Unit (Ultra Clean Desiccator)
- Refillable R.F. Screened Static Desiccator 20g Silica Gel and Molecular Sieve Unit
- R.F. Screened Static Desiccator



## Related Products



Breather Desiccators



Free Standing Desiccators



High Voltage Motor Protection Unit



Hydrocarbon Adsorption Unit