

Desiccant Cartridges

Catalog No. F42045-0350; F42045-0500; F42045-1000

Silica gel is a substance that absorbs moisture from the air. Silica gel is inert, non-toxic, non-corrosive, and non-friable. When placed inside a desiccator these silica gel beads will act as a moisture sink, continuously absorbing any moisture that is in the air, or that has been released by products stored inside the desiccator.

The silica gel beads in this product are specially formulated to contain a color-changing moisture indicator that turns from blue to pink indicating that the silica gel beads are saturated with moisture and cannot absorb any additional moisture.

Directions for use:

- Carefully open the outer foil package with scissors or a knife, being careful to not puncture or cut the microfiber desiccant bag inside.
- Place the cartridge(s) in the desiccator and inspect occasionally the circular window to observe color change.
- When silica gel has changed color to pale pink, it should be replaced with a fresh cartridge, or regenerated as follows:
 - Heat cartridge in a drying oven at 50°C (122°F) for 8 to 12 hours.



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The SP Bel-Art brand includes a wide variety of desiccators for all your dry storage needs. For more information, visit www.sp-belart.com, keyword "desiccator".



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