

DESICCATOR

BE 128

A desiccator is an airtight container designed to maintain a low-humidity environment, typically using a drying agent like silica gel or activated charcoal to absorb moisture. It is commonly used to remove moisture from chemicals, store moisture sensitive materials, and cool heated objects while preventing moisture absorption from the atmosphere. Desiccators are essential in laboratories for tasks that require precise control of humidity levels

FOLLOWING STANDARD

ASTM C472, ASTM D4943, ASTM D4

TYPICAL SPECIFICATIONS

5" (128mm) Jar has 5" inside diameter and 5.25" (134mm) inside height.

8" (203mm) Jar has 8" inside diameter and height.



BALA