



Desiccators Mini Antistatic, polycarbonate

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SICCO Desiccators are designed for storing or drying humidity sensitive products using silica gel. The tight fitting door protects the contents from contamination from the atmosphere. The controlled environment inside the desiccators are ideal for storing reference materials, retained samples, metallographic specimen, tobacco and DNA-samples.

Desiccators Mini Premium including 2 shelves, hygrometer. Bottom with non-slip rubber feet.

Product advantages:

- One Touch Door with circular seal
- Robust construction
- Transparent, shatterproof cabinet made of polycarbonate
- Superb all-round visibility (except Mini Black, Mini Protect and Mini Antistatik)
- Hinge door with wide opening angle
- Lightweight, transportable
- Stackable
- Desiccant in a handy, resealable container included in delivery
- Total all-over load: 3kg

Applications:

Ideal for small parts, convenient for use.

Made of conductive black polycarbonate which is capable to discharge electrostatic charging by means of a grounding cable over a connection on the back side. Black panels reduce light incidence and protect against ultraviolet radiation. With connection for grounding cable, Cable not included in delivery.

Shelves of Mini Antistatik Premium are made of conductive HDPE.

Specifications:

Panels: black

Temperature resistance: from -35°C to +70°C



Code	Description	Packaging
LLG09042638	Desiccators Mini Antistatic, polycarbonate, Type Mini Antistatic Premium, Volume 6.2 litres	1 pz.
LLG09042639	Desiccators Mini Antistatic, polycarbonate, Type Mini Antistatic Basic, Volume 6.2 litres	1 pz.



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