

## Containers Moisture Absorbers

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### Product information



Shipping container desiccants are used to protect goods from moisture inside a shipping container. We use two different kinds of container desiccants: gel and liquid water. The active ingredient for both categories is calcium chloride. Calcium chloride desiccants are friendly on the environment and on those who use the products. It has an outstanding capacity to absorb moisture from the surrounding air.

[... Read more](#)

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**Temperature range:** 20° C up to+ 80° C

## Containers Moisture Absorbers

### Technical data

Part code	Model	Dimensions mm	Weight kg
27110006B	Compact AGC	230x500x50	1
27110003B	Hanging AGH	1500x135x20	1
27110001B	AbsorPol AP	1180x116x35	1
27110004B	Blanket AGB	1500x135x20	1
27110005B	MAX AGM	530x530x50	2
27110002B	AbsorTop AT	395x380x115	2

## Containers Moisture Absorbers

Part number	Standard	Absorption capacity (l)	Absorbing medium
27110005B	RoHS	4,5	Calcium chloride (CAS registry number 10043-52-4)
27110006B	RoHS	4,5	Calcium chloride (CAS registry number 10043-52-4)
27110003B	RoHS	2,25	Calcium chloride (CAS registry number 10043-52-4)
27110002B	RoHS	4	Calcium chloride (CAS registry number 10043-52-4)
27110001B	RoHS & REACH	2	Calcium chloride (CAS registry number 10043-52-4)
27110003B	RoHS	2,5	Calcium chloride (CAS registry number 10043-52-4)