

## In-box Moisture Absorbers

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### Product information



In-box desiccants are mainly used to protect the goods from inside a cardboard box or a polybag. Typical applications are garments and shoes, but also components of metal, spare parts etc. Often used as a compliment or replacement to VCI bags. AbsorGel Pouches are available in different types. The active ingredient is calcium chloride, which has a superior ability to absorb moisture from the surrounding air. Friendly on the environment and on those who use our products. [... Read more](#)

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

## In-box Moisture Absorbers

### Technical data

Part code	Model	Dimensions mm	Weight kg
27110007B	Pouch AGP Double layer	55x70	0.001
27110012B	Pouch AGP-C HIP	55x70	0.002
27110008B	Pouch AGP Single layer	110x125	0.002
-	POUCH-D 2g	55x88	0.02

Part number	Standard	Absorption capacity	Absorbing medium
27110012B	RoHS	200 %	Calcium chloride (CAS registry number 10043-52-4)
27110003B	RoHS & REACH	280 %	Calcium chloride (CAS registry number 10043-52-4)
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