

## Technical Data Specification Sheet

### 62.5g\*8 Strips Container Desiccant

**Product** 62.5g\*8 Strips Container Desiccant

**Product Code** 4HATF003A

**Raw Material** Calcium Chloride and High-molecular Polymer

**Packaging Material** Flash PE + Nonwoven Coated Film + PA Film

**Technical Standard**

Items			Standard
Appearance			The surface of desiccant bag should not have damage or obvious discoloration, with the flat paper. The printing is clear without stains.
Moisture adsorption capacity 38°C, RH=90%			≥350%
Moisture adsorption speed 38°C, RH=90%, 24h			≥20%
Simulation of daily climatic changes during container transport	20°C, RH=90%	8h	After circulating test for 45 days, moisture adsorption capacity ≥180%
	Changing to 40°C, RH=60%	6h	
	40°C, RH=60%	2h	
	Changing to 20°C, RH=90%	8h	

**Dimension**

Gross Weight: 507~606g

Width: 120±6mm

Length: 1200±30mm

**Sealing Method** 4 Sides Seal

**Printing** Wisepower

**STD Packaging** — 8strips/PE bags/drum

Drum Size: φ 275×345 mm 63drums/pallet

—Carton label contains the following:

PO Number

Product Name

Specification

Quantity

Batch Number



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**Storage**

Shelf life: 2 years

Desiccant must always be kept in airtight containers to avoid moisture.

**Notes**

The data given here is based on current knowledge and experience. This document is designed to describe the products in terms of their safety requirements. The above details do not imply any guarantee concerning composition, properties or performance. User is liable for his own operation.

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