Standard

not be broken or have the damage of enabling the adsorbent to leak.



## **Technical Data Specification Sheet**

## Kraft Paper Packed 2U Montmorillonite Desiccant

**Product** Kraft Paper Packed 2U Montmorillonite Desiccant

Items

Dropping resistance

**Product Code** 2MTKP305A

**Raw Material** 0.5~2mm Montmorillonite

**Packaging** 

Kraft Paper

Material

Appearance		The surface of desiccant bag should not have damage or obvious discoloration, with the flat paper. The printing is clear without stains.
Loss on Drying		≤2.0%
Unit Moisture adsorption capacity 25°C	RH=20%	≥2.85g
	RH=40%	≥5.70g
Unit Moisture adsorption speed 23°C, RH=40%	RH=40%	≥0.25g/7h
	RH=80%	≥0.7g/7h
Particle Size (12.5~0.177mm)		≥96.0%
Dust Permeability Per Unit		< 0.5mg
Unit Mass		≤50g
Unit Volume		≤45.0ml
Dronning resistance		In the case of free falling of 20 times at a height of 3m, the desiccant bag shall

Technical Standard

PouchGross Weight: $70.6 \sim 74.0 \mathrm{g}$ DimensionWidth: $78 \pm 4 \mathrm{mm}$ Length: $130 \pm 6 \mathrm{mm}$ 

Sealing Method Back Seal

**Printing** Wisesorbent



## **Technical Data Specification Sheet**

## Kraft Paper Packed 2U Montmorillonite Desiccant

**STD Packaging** — 800pcs/PE bag/drum

Drum Dimension: φ 450×890 mm
—Drum label contains the following:

PO Number Product Name Specification Quantity

Batch Number MADE IN USA

**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.

2022-10-01

