

The raw materials, production processes, inspection, packaging and transportation of clay desiccants are implemented with strict standardized management. This type of desiccant is widely used for the storage and transportation of machinery, electronic products, auto parts, large equipment and other goods.



Clay Desiccant

Comes with professional anti-static treatment

The raw material of this desiccant is recyclable and eco-friendly

Premium quality packaging material. Low dust, high breathability

provide a wide variety of specifications to fit your different needs

Applicable in multiple industries



CLAY DESICCANT STANDARD

ITEM		STANDARD
Loss on Drying		≤ 2.0%
Unit Moisture Absorption Capacity (77 °F / 25°C)	RH=20%	≥ 2.85g
	RH=40%	≥ 5.70g
Unit Moisture Absorption Speed (73.4 °F / 23°C)	RH=40%	≥ 0.25g/7h
	RH=80%	≥ 0.7g/7h
Corrosiveness 25° C RH=60% ≥ 24h		Non-corrosive

CLAY DESICCANT SPECIFICATION

* Container:  

Spec	Product Code	W*L (mm/in)	Packaging Quantity
1/6U	2MTTG301A	57*65 / 2.24*2.56	1500pcs/5 gal tin
1/3U	2MTTG302A	57*80 / 2.24*3.15	900pcs/5 gal tin
1/2U	2MTTG303A	57*90 / 2.24*3.54	700pcs/5 gal tin
1U	2MTTG304A	78*95 / 3.07*3.74	1300pcs/34 gal drum
2U	2MTTG305A	78*130 / 3.07*5.12	800pcs/34 gal drum
4U	2MTTG306A	98*150 / 3.86*5.9	500pcs/34 gal drum
8U	2MTTG307A	150*180 / 5.9*7.09	300pcs/34 gal drum
16U	2MTTG308A	150*230 / 5.9*9.06	150pcs/34 gal drum



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• For additional desiccant solutions visit wisesorbent.com •

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to place an order
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