

Call today to request samples

+1 (800) 272-5238 info@wisesorbent.com





Maximum length difference between two sachets in a strip roll is 1.5mm



Ultrasonic Seal is very strong and safe, which ensures each bag is cut at the right length when used in a dispensing machine



Our GMP Process flow ensures that all desiccant bags have equal moisture absorption properties on each reel



Full inspection product, promised for high quality



Molecular Sieve is able to absorb moisture at ultra-low humidity rates, which is great for most sensitive products



WISESORBENT TECHNOLOGY LLC

11 E Stow Rd, Marlton, NJ 08053, USA info@wisesorbent.com



Wisemini® molecular sieve desiccant strips eliminate the tedious process of manual insertion which is integral in high volume settings. Save on labor costs while simultaneously increase output via automatic dispensing. Meanwhile, our desiccants are completely safe to be in physical contact with any diagnostic products. Molecular Sieve is also essential for eliminating moisture at low humidity rates. Our desiccant strips are available in sizes from 0.25g to 10g while our dispensing and cutting machines can dispense up to 150 of our desiccant bags per minute.



WISEMINI® MOLECULAR SIEVE DESICCANT STRIP STANDARD

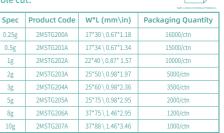
ITEM		STANDARD
Loss on Drying(575±25°C)		≤ 4.5%
Moisture Absorption Capacity (77 °F /25°C)	RH = 40%	≥ 15.0%
	RH=80%	≥ 16.5%

WISEMINI® MOLECULAR SIEVE DESICCANT STRIP SPECIFICATION

Ultrasonic cut:

Spec	Product Code	W*L (mm\in)	Packaging Quantity
0.25g	1MSTY100A	16*30\0.63*1.18	15000/ctn
0.5g	1MSTY101A	16*33.5\0.63*1.32	15000/ctn
1g	1MSTY102A	19*42\0.75*1.65	10000/ctn
2g	1MSTY103A	22*51.5\0.87*2.03	5000/ctn
3g	1MSTY104A	26*60\1.02*2.36	3500/ctn

Hole cut:





• For additional desiccant solutions visit wisesorbent.com •

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