

## 





Molecular sieve/silica gel is found within the cap, which keeps products inside safe



Cap seal is pressurized ensuring no air gets in



Available in standard sizes and unique customer specifications



The breathable fiber paper desiccant cap maximizes effectiveness



Utilizes crack resistant PP plastic



## WISESORBENT TECHNOLOGY LLC

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



WiseTube™ Desiccant Tube is made of high strength PP. The cap contains desiccant, which can protect the product from moisture and prolong its service life. Two types of absorbent to choose. The tube has four standard sizes and also can be customized in different sizes.



## WISETUBE™ DESICCANT TUBE STANDARD

ITEM	STANDARD
Loss on Drying	≤ 4.0%
Adsorbent Moisture Content (23±2° C,75±5%)	≥ 19.0%

## WISETUBE™ DESICCANT TUBE SPECIFICATION



Product Code	Dia*H (mm\in)	Body Color	Packaging Quantity
8MS/SGDS001A - W/B/TO	Ф33×48.3 \ Ф1.3*1.9	White/ Black/Translucent Orange	2200/ctn
8MS/SGDS002A - W/B/TO	Ф33×63.5 \ Ф1.3*2.5	White/ Black/Translucent Orange	1500/ctn
8MS/SGDS003A - W/B/TO	Ф33×95 \ Ф1.3*3.74	White/ Black/Translucent Orange	1200/ctn
8MS/SGDS004A - W/B/TO	Ф33×124.2 \ Ф1.3*4.89	White/ Black/Translucent Orange	900/ctn
8MS/SGDS005A - W/B/TO	Ф50×145 \ Ф1.97*5.75	White/ Black/Translucent Orange	105/ctn



• For additional desiccant solutions visit wisesorbent.com •

WISESORBENT TECHNOLOGY LLC 11 E Stow Rd, Marlton, NJ 08053, USA

info@wisesorbent.com

Call today to place an order +1 (800) 272-5238