

WiseCan®

Desiccant Canister / Cylinder



 Compliant with USP41-NF36 <670>



Mesh structure Stable absorption rate, Dust free & lint free



Can be automated dispensed by WisePac® Canister Dispenser, saves labor cost



Laser engraved text No ink migration issue



High strength PP shell. Crack resistant



Cobalt free indicator silica gel. The color changes from orange to white after absorbing moisture
*Cylinder only



WISESORBENT TECHNOLOGY LLC

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WiseCan® Desiccant Canister is a cover style desiccant canister. The canisters are unique desiccant products with a mesh plastic lid and bottom. Silica gel is utilized as its adsorbent and its beveled edge prevents it from opening even under pressure. The desiccant cylinder with indicating silica gel type is cobalt free. After moisture absorption, it changes from orange to white.

• CANISTER



• CYLINDER



WISECAN® DESICCANT CANISTER / CYLINDER STANDARD

CANISTER :

ITEM		STANDARD
Loss on Drying		≤ 3.0%
Moisture Absorption Capacity (77 °F /25°C)	RH = 40%	≥ 19.0%
	RH = 80%	≥ 27.0%

CYLINDER:

ITEM		STANDARD
Loss on Drying		≤ 3.0%
Moisture Absorption Capacity (77 °F /25°C)	RH = 20%	≥ 8.0%
	RH = 50%	≥ 20.0%

WISECAN® DESICCANT CANISTER / CYLINDER SPECIFICATION



* Container:

CANISTER :

Spec	Product Code	W*L (mm\in)	Packaging Quantity
1g	6SGPL501A	Φ18.0*14.0\Φ0.71*0.55	3000/5 gal tin
2g	6SGPL502A	Φ19.5*14.5\Φ0.77*0.57	1600/5 gal tin
3g	6SGPL503A	Φ19.5*24.5\Φ0.77*0.96	1200/5 gal tin

CYLINDER:

Spec	Product Code	W*L (mm\in)	Packaging Quantity
0.5g	6OSPL501A	Φ8.38*21.8\Φ0.33*0.86	7000/5 gal tin



• For additional desiccant solutions visit wisesorbent.com •

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Call today
to place an order
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