



Technical Data Sheet

Revision Date	24 May 2018	
Multisorb Part Number	Product Name	Description
02-01070DG01	Dri-Can® Desiccating Containers	Dri-Can® Molecular Sieve

MATERIALS OF CONSTRUCTION

Components	4A Molecular Sieve Bead	Aluminum Dri-Can®
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PHYSICAL ATTRIBUTES

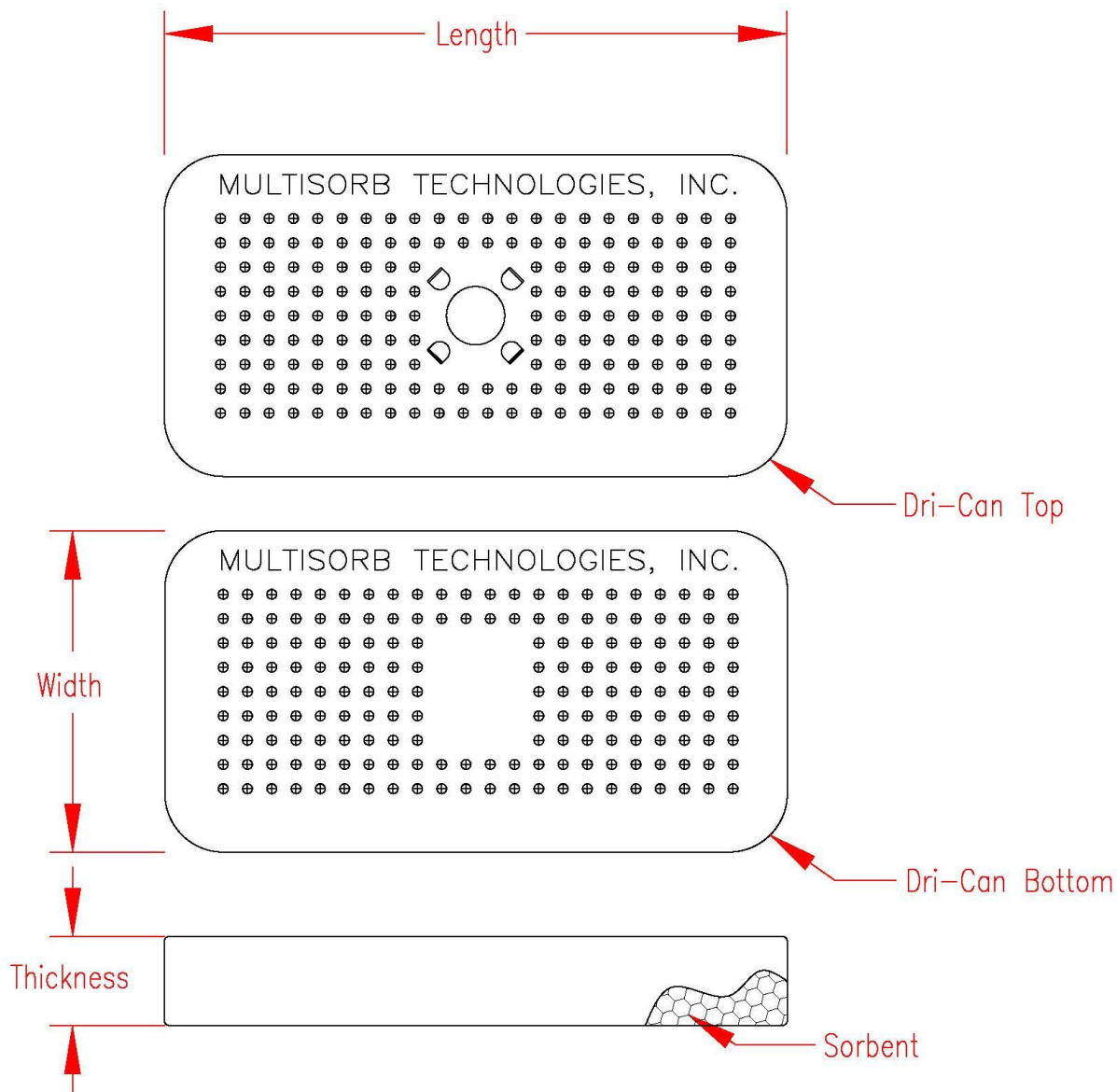
Attribute	Specification	Comments
Sorbent Weight	40 Grams ± 4 Grams	N/A
Length	4.060" ± 0.060"	103.12mm ± 1.52mm
Width	2.150" ± 0.060"	54.61mm ± 1.52mm
Thickness (at time of manufacture)	0.575" ± 0.060"	14.61mm ± 1.52mm
Moisture Content	2.0% Maximum	Product is quality released using residual moisture testing per Multisorb Loss on Drying Test Method (10-20 grams at 427°C ± 15°C for 3 hours Minimum).
Printing	Metal Stamped	Company Name

PACKAGING, LABELING, PRODUCT STORAGE, AND WARRANTY PERIOD

Attribute	Specification
Quantity	1 part per clear barrier. Pack 24 pouches per carton. Total: 24 parts.
Labeling	Manufacturer's CAUTION statement printed on the carton. Manufacturer's name, Description of desiccant, Quantity per container, Manufacturer's part number, Manufacturer's control number.
Product Storage	Recommended storage in a non-condensing environment. Avoid temperatures above 90°F (32°C).
Warranty Period	Product meets specified physical attributes for a period of 1 year from date of manufacture when stored in original unopened packaging.

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Dri-Can General Dimensions: Refer to page 1 for current specifications



NOTE: Artwork may not be exactly as shown

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