

DATASHEET · BEHAVIORAL MAZES

Morris Water Straight Swim Channel.

SKU ME-3152 Spec v1 Rev. 2026-07-09

DATASHEET · P
ME
Rev 2026



PRODUCT FAMILY
ANIMAL MODEL
APPLICATION
COUNTRY OF ORIGIN
MFG. STANDARD
LOT TRACEABLE No
VERIFIED Spec v1 · 2026-07-09

PRODUCT SPECIFICATIONS FROM PUBLISHED PRODUCT

PRODUCT TYPE	variable	CHANNEL_LENGTHS	['Full Length', 'Half Length']
TUB_SIZES	['4 Feet', '5 Feet', '6 Feet']	PLATFORM_SUBMERSION	1 cm below water surface
ATTACHMENT_METHOD	Fitted ends secured to tub rim	LENGTH	Full Length, Half Length
COLOR	Black, Blue, Clear, Grey, White	BEHAVIORAL CONSTRUCT	Spatial Navigation, Swimming Performance, Escape Learning, Function, Behavioral Despair
AUTOMATION LEVEL	manual	MATERIAL	Acrylic
SPECIES	Mouse, Rat	DIMENSIONS	100 cm x 15 cm x 26 cm
RESEARCH DOMAIN	Aging Research, Anxiety and Depression, Behavioral Pharmacology, Learning and Memory, Neurodegeneration, Neuroscience	COMPATIBLE TRACKING SOFTWARE	ConductVision
DIMENSIONS LxWxH (MM)	43.2 x 38.0 x 27.9	WEIGHT (KG)	21.0
AVAILABILITY	In stock		

BILL OF MATERIALS · 1 LINE ITEMS BASE CONFIGURATION

QTY	ITEM	SKU
1	Morris Water Straight Swim Channel	ME-3152

Scope.

INFO@CONDUCTSCIENCE.COM CONDUCTSCIENCE.COM

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BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM
Morris Water Straight Swim Channel

MATERIALS REFERENCE

0 MATERIAL

CODE	DESCRIPTION	PROPERTIES	USED IN
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Cross-reference.

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OPERATING & STERILIZATION ENVELOPES

CONDITIONS, CYCLES, COM

OPERATING TEMPERATURE HUMIDITY PRESSURE	STORAGE TEMPERATURE HUMIDITY ORIENTATION
STERILIZATION & CLEANING AUTOCLAVE GAMMA AVOID	ETO WIPE

ANIMAL COMPATIBILITY	BY SPECIES	NOTES	USE & S
SPECIES	BODY WEIGHT	CHAMBER FIT	

Specifications verified against current published product data. Verified 2026-07-09 · Since 2026-07-09.

Cite: ConductScience ME-3152, Spec v1, 2026-07-09. conductscience.com/lab/morris-water-straight-swim-channel

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