

DATASHEET · LAB WASHERS & DISINFECTORS

Laboratory Water Bottle Filler.

SKU CS-BOTTLE-FILL-BF1 Spec v1 Rev. 2026-08-16

DATASHEET · P
CS-BOTTLE-FIL
Rev 2C



PRODUCT FAMILY
ANIMAL MODEL
APPLICATION
COUNTRY OF ORIGIN
MFG. STANDARD
LOT TRACEABLE No
VERIFIED Spec v1 · 2026-08-16

PRODUCT SPECIFICATIONS FROM PUBLISHED PROI

EXTERNAL DIMENSIONS	700 × 750 × 1550 mm	ELECTRICAL	220 V · 50 Hz · 300 W
TANK AND INLET	300 L · 3/4 in water inlet	FILL CONSISTENCY	≤5% stated fill error · verify with s bottles and process
200-250 ML FORMAT	Rack 430 × 210 × 130 mm · 36 bottles/fill · 4000 bottles/h	300-400 ML FORMAT	Rack 395 × 210 × 150 mm · 30 bo · 3000 bottles/h
500 ML ROUND FORMAT	Rack 430 × 180 × 200 mm · 20 bottles/fill · 2000 bottles/h	500-700 ML SQUARE FORMAT	Rack 395 × 175 × 200 mm · 20 bo · 1800 bottles/h
OPERATING MODES	Manual · automatic rack detection · saved parameters · programmable piping disinfection	AVAILABILITY	In stock

BILL OF MATERIALS · 1 LINE ITEMS BASE CONFI

QTY	ITEM	SKU
1	Laboratory Water Bottle Filler	CS-BOTTLE-FILL-BF1

Scope.

INFO@CONDUCTSCIENCE.COM CONDUCTSCIENCE.COM

CS-BOTTLE-FILL-BF1 · DATASH

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DATASHEET · P
CS-BOTTLE-FIL
Rev 20

BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM
Laboratory Water Bottle Filler

MATERIALS REFERENCE

0 MATERIALS

CODE	DESCRIPTION	PROPERTIES	USED IN
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Cross-reference.

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Rev 20

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
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Specifications verified against current published product data. Verified 2026-08-16 · Since 2026-08-16.

Cite: ConductScience CS-BOTTLE-FILL-BF1, Spec v1, 2026-08-16. conductscience.com/lab/laboratory-water-bottle-filler

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