DATASHEET · SAMPLE PREP

Solid Phase Extraction (SPE) Vacuum Manifold.

SKU BIO-SPE **Spec** v1 **Rev.** 2026-06-23

DATASHEET · P
BIC
Rev 202(
PREVIEW — FIELDS F

PRODUCT FAMILY	
ANIMAL MODEL	
APPLICATION	
COUNTRY OF ORIGIN	
MFG. STANDARD	
LOT TRACEABLE	No
VERIFIED	Spec v1 · 2026-06-23

PRODUCT SPECIFICATIONS

FROM PUBLISHED PROD

PRODUCT TYPE	variable	POSITION COUNT	12, 24, 36
FLOW CONTROL	Independent per channel	VACUUM RATING	0.098 MPa
WORKING ZONE SIZE (W X D X H)	210 × 100 × 138 mm (12-pos), 210 × 120 × 138 mm (24-pos), 210 × 140 × 138 mm (36-pos)	MATERIAL	Transparent acrylic body, PTFE
PRESSURE DISPLAY	Pressure gauge	PACKAGE SIZE (MM)	460 × 200 × 290
GROSS WEIGHT	3.6 kg (12-pos), 3.8 kg (24-pos), 4.0 kg (36-pos)	OPTIONAL ACCESSORIES	GM-DP01 Vacuum pump
BRAND	ConductScience	RESEARCH DOMAIN	Analytical Chemistry, Clinical Diagnostics, Environmental Mon Food Science, Pharmaceutical Q
DIMENSIONS L×W×H (MM)	42.0 × 43.6 × 38.0	WEIGHT (KG)	29.98
AVAILABILITY	In stock		

BILL OF MATERIALS · 1 LINE ITEMS

BASE CONFI

QTY	ITEM	SKU
1	Solid Phase Extraction (SPE) Vacuum Manifold	BIO-SPE

Scope.

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BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM
Solid Phase Extraction (SPE) Vacuum Manifold

MATERIALS REFERENCE

0 MATERIAL

CODE	DESCRIPTION	PROPERTIES	USED IN

Cross-reference.

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OPERATING & STERILIZATION ENVELOPES

CONDITIONS, CYCLES, COMI

OPERATING

TEMPERATURE	
HUMIDITY	
PRESSURE	

STORAGE

TEMPERATURE	
HUMIDITY	
ORIENTATION	

STERILIZATION & CLEANING

AUTOCLAVE	ETO
GAMMA	WIPE
AVOID	

ANIMAL COMPATIBILITY

BY SPECIES

SPECIES	BODY WEIGHT	CHAMBER FIT

NOTES

USE & S

CONTINUOUSLY VERIFIED · SPEC V1

Specifications verified against current published product data. **Verified 2026-06-23 · Since 2026-06-23.**

Cite: ConductScience BIO-SPE, Spec v1, 2026-06-23. **conductscience.com/lab/solid-phase-extraction-spe-vacuum-manifold**