

Resprep

Resprep VM-96 Vacuum Manifold

Designed by Restek with
these simple things in mind...

- Performance
- Versatility
- Ergonomics
- Accuracy



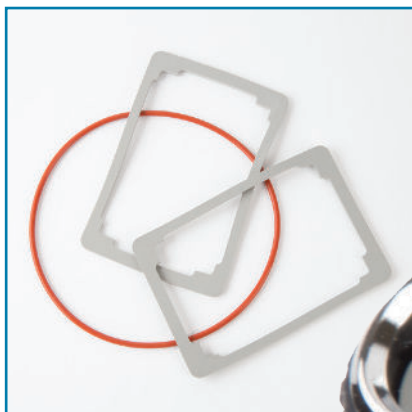
RESTEK

Pure Chromatography

www.restek.com

Performance

- Heavy-duty, stainless steel and aluminum body stays in place unlike lighter models.
- Viewing window allows easy observation of plate height and drip rate.
- Precision-manufactured parts assemble quickly and easily.
- Durable O-ring and gaskets resist solvent damage and provide leak-free seals time after time.



O-ring and gaskets



Easy-to-read, side-mounted gauge

Ergonomics

- Side-mounted gauge is out of the way and angled for easy reading.
- Rear-facing hose fitting keeps vacuum tubing out of the way.
- Finger holds on the sides make removing the top unit a simple task.

Versatility

- Works with any manufacturer's well plates and collection plates.
- Perfect for everyday laboratory applications including solid phase extraction (SPE), supported liquid extraction (SLE), protein precipitation (PPT), and filtration.
- Use with the precision height adaptor for 1 mL well plates or without the adaptor for 2 mL plates.
- Use with standard waste basins for improved longevity, or drain waste through the hole at the bottom of the unit for convenience.



Hole in bottom of unit allows for convenient drainage



Shim pack

Accuracy

- Vacuum adjustment valve allows fine tuning of flow with precision control.
- Customize plate height to your exact requirements using the precision height adaptor and shims. Our shim pack includes five shims in a range of thicknesses for easy, accurate configuration.
- Metal parts made to ANSI well plate standards ensure well plates and collection plates line up perfectly.

Resprep VM-96 Vacuum Manifold

Designed for performance, versatility, ergonomics, and accuracy, Restek's Resprep VM-96 vacuum manifold is perfect for everyday laboratory applications including solid phase extraction (SPE), supported liquid extraction (SLE), protein precipitation (PPT), and filtration. Order yours today!



Resprep VM-96 Vacuum Manifold for 96-Well Plates

Description	qty.	cat.#
Resprep VM-96 vacuum manifold	ea.	25858



Replacement Parts for Resprep VM-96 Vacuum Manifold

Description	qty.	cat.#
Valve block assembly	ea.	25857
Replacement gasket & O-ring kit	kit	25856



Resprep PPT³ 96-Well Plates

Description	Well Shape	qty.	cat.#
Resprep PPT ³ 96-Well Plate	2 mL square	2-pk.	26489-2
Resprep PPT ³ 96-Well Plate	2 mL square	5-pk.	26489-5



Well Plates

Description	Well Shape	Well Bottom	qty.	cat.#
0.45 mL 96-Well Plates	round	conical	20-pk.	26497
0.45 mL 96-Well Plates	round	conical	case of 120	26496
1.3 mL 96-Well Plates	round	round	5-pk.	26495
1.3 mL 96-Well Plates	round	round	case of 50	26494
2.0 mL 96-Well Plates	round	round	5-pk.	26493
2.0 mL 96-Well Plates	round	round	case of 60	26492

No guesswork, no worries.

Detailed, step-by-step instructions are included with your Resprep VM-96 vacuum manifold and are also available online.

RESTEK
Pure Chromatography

Questions? Contact us or your local Restek representative (www.restek.com/contact-us).

Restek patents and trademarks are the property of Restek Corporation. (See www.restek.com/Patents-Trademarks for full list.) Other trademarks in Restek literature or on its website are the property of their respective owners. Restek registered trademarks are registered in the U.S. and may also be registered in other countries. To unsubscribe from future Restek communications or to update your preferences, visit www.restek.com/subscribe To update your status with an authorized Restek distributor or instrument channel partner, please contact them directly.

© 2023 Restek Corporation. All rights reserved. Printed in the U.S.A.

www.restek.com



Lit. Cat.# GNS52584A-UNV