ARTISAN®
TECHNOLOGY GROUP

Your **definitive** source for quality pre-owned equipment.

Artisan Technology Group
(217) 352-9330 | sales@artisantg.com | artisantg.com

Full-service, independent repair center
with experienced engineers and technicians on staff.

We buy your excess, underutilized, and idle equipment
along with credit for buybacks and trade-ins.

Custom engineering
so your equipment works exactly as you specify.

- Critical and expedited services
- In stock / Ready-to-ship
- Leasing / Rentals / Demos
- ITAR-certified secure asset solutions

Expert team | Trust guarantee | 100% satisfaction

All trademarks, brand names, and brands appearing herein are the property of their respective owners.

Find the *GE / Whatman / Schleicher and Schuell Minifold I* at our website: *Click HERE*

Z613959 SIGMA

Whatman® Schleicher & Schuell® Minifold I® Spot-Blot system accessories

Minifold I Spot-Blot replacement plate, 96 wells 1/pk

Properties

material	**acrylic**
packaging	**pack of 1**
mfr. no.	**Whatman, 10447852**
suitability	**suitable for (proteins and nucleic acids: Dot, Spot, and Slot-Blot array systems)**

Description

General description

96 Well Spot-Blot plate

• Material: Acrylic
• Filter: 2 mm 2 spot (1 x 2 mm)
• Max Capacity: 200 µl/well, 96 wells
• Pressure: 0.9 bar, vacuum

Whatman® Minifold I® System

Superior 96 and 48 Well Manifolds for Proteins and Nucleic Acids: Dot, Spot, and Slot-Blot Array Systems.

The Minifold I system consists of four basic components: sample well plate, filter support plate, vacuum plenum, and metal clamping plate. The sample well plate is available in three configurations for producing spots, dots or slots.

The Minifold I System is compatible with multichannel pipettes. All three plates are interchangeable and can be purchased as accessory plates or in conjunction with a complete system. The tension on the clamping is adjustable, permitting use of a variety of blotting and filtration media.

Minifold I Dot-Blot System – 96 Well
Novel O-ring design – ensures discrete dot formation without leakage of samples by cross lateral flow.

Generates even, uniform dots that eliminate uneven test areas resulting from manual sample application.

Minifold I Spot-Blot System – 96 Well
Small volume required – sample volumes as low as 25 µl can be applied using less of your precious sample.

Very high signal intensity – 2 mm^2 sample application area results in increased signal intensity.

Standard microtitration format – 96 samples on a single membrane, same as the standard Minifold Dot-Blot System.

Minifold I Slot-Blot System – 48 Well
Preferred format for densitometric scanning, since slots can be easily quantitated.

Concentrated signal – 6 mm^2 sample application area results in high signal intensity.

Easy to survey format – 48 samples on your membrane are easier to view than 96 samples.

Other Notes

Field of Use : For internal research use only. Products are not intended for diagnostic use or resale.

Legal Information

Minifold is a registered trademark of Whatman International Ltd.

Schleicher & Schuell is a registered trademark of Whatman International Ltd.

Whatman is a registered trademark of GE Healthcare Companies

Artisan Scientific - Quality Instrumentation ... Guaranteed | (888) 88-SOURCE | www.artisan-scientific.com

Artisan Technology Group is an independent supplier of quality pre-owned equipment

Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

Learn more!

Visit us at **artisantg.com** for more info on price quotes, drivers, technical specifications, manuals, and documentation.

Artisan Scientific Corporation dba Artisan Technology Group is not an affiliate, representative, or authorized distributor for any manufacturer listed herein.

We're here to make your life easier. How can we help you today?

(217) 352-9330 | sales@artisantg.com | artisantg.com

ARTISAN® TECHNOLOGY GROUP