

**VACUUM MANIFOLD**

Vacuum manifold with individual control valve on each station for a variety of applications

# VACUUM MANIFOLD

## STAINLESS STEEL VACUUM MANIFOLDS

Vacuum filtration is used primarily in microbiological and analytical procedures that involve collecting a particulate (bacteria, precipitate, etc.) from a liquid suspension. Liquid poured into a funnel passes through a filter, which retains the particulate, and filtrate can be collected into a filter flask, directly or via a vacuum manifold.

Cobetter lab stainless steel vacuum filtration manifolds are available in 3-branch or 6-branch unit configurations. The multi-branch vacuum filtration manifold is designed to filter several samples at the same time using a vacuum filtration pump attached directly to the manifold.

### Features

- Each vacuum filtration station has an individual control valve for maximum flexibility
- Stainless steel manifold construction (SS 316L) ensures a high level of chemical resistance and is easy to clean
- 3 or 6 unit configuration
- Glass and stainless steel funnels available



### Typical Applications

- Microbiological Analysis
- Particle Count in Quality Assurance
- Particulate Collection

### SPECIFICATIONS

<b>Body and Branches</b>	316LSS
<b>Valves</b>	PTFE
<b>Dimensions</b>	Length: 45.7 cm (18") Width: 12.1 cm (4.75") Height: 17.8 cm (7")

### ORDERING INFORMATION

EXAMPLE: **SSM006** = Stainless steel vacuum manifold with 6 SS filtration units, 1 set

**SSM**

**Filtration Units**  
003 = 3-branch  
006 = 6-branch



BANNER INDUSTRIES IS THE EXCLUSIVE DISTRIBUTOR FOR COBETTER PRODUCTS IN THE USA  
Visit [www.bannerindustries.com](http://www.bannerindustries.com) and select the Contact Us link to find the location nearest you. The Banner Industries of N.E., Inc. Terms and Conditions of Sale apply and are fully and expressly incorporated herein by reference and constitute a part of any contract for the purchase of the products described herein.

CBBPP1172 Rev. 08062020  
Copyright © 2020 Banner Industries, Inc. All rights reserved.