VER-TECH
LABS

Getting to Know

VAULT
CONCENTRATES

Thank you for choosing VAULT concentrates as your high-performance carwash chemical system.

Ver-tech Labs
ver-techlabs.com/VAULT

Overview

The VAULT delivery system was designed with customers and backrooms in mind. One gallon concentrates are easy to handle and easy to use. This reference is a brief overview of the VAULT system.
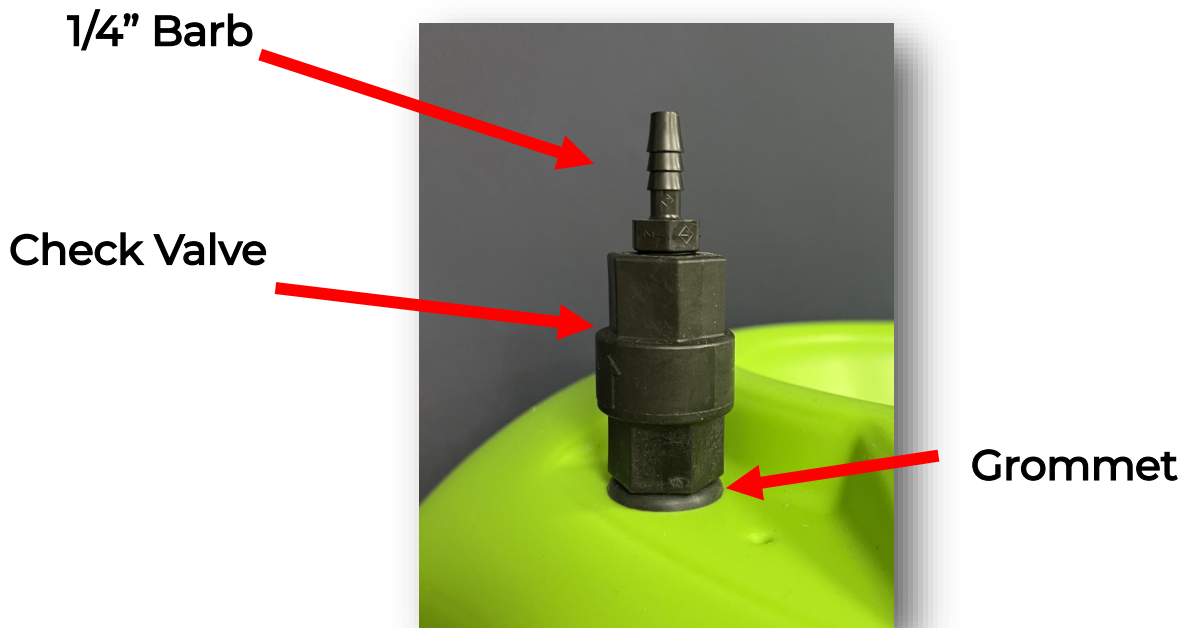

VAULT OVERVIEW:

- Understanding the parts of the VAULT system.
- Label identification and product recognition.
- How VAULT products are packaged and shipped.
- Steps to take when using the VAULT system.
- Handling tips and other VAULT resources.

Parts of the VAULT System

1-Gallon Product

Chemical Draw Tube

VAULT Lid

10-Gallon Tank
Decal includes graduated measurements for quick reference.

1/4" Barb

Check Valve

Grommet

Draw Tube Applications

The VAULT lid allows for up to 4 applications per tank if needed.
Example on right shows 2 applications pulling from one tank.

VAULT Product Labels

VAULT labels were designed to effectively pair product gallons easily with their matching reservoir tanks.

Original Label

Some products may still have the older version of the label .

Revised 2023 Label

Tank Labels and Product Labels have 4 matching reference points:

- Product Label Color
- Product Code
- Product Name
- Product Icon

Tank Label

Product Label

VAULT Labels

QR Codes:

- Each product label contains a unique QR Code.
- When scanned by a mobile device the qr code will direct to the product page on our website where Safety Data Sheet (SDS) or additional technical information can be accessed.
- If using the VT Inventory App—the QR code will assist in product recognition when taking product inventory.

VAULT Product Labels

High pH Products

Low pH Products

Foam Detergents

Polish

Protectants

Drying Agents

Gallon products listed here reference labels effective 2023.

How VAULT products are packaged:

VAULT Package:
- VAULT products are packaged in 1-gallon containers.
- Each gallon is heat-sealed with a foil cap. Do not remove or pierce the cap.
- Once inverted, the VAULT lid will puncture the foil seal to allow product to flow into the reservoir/holding tank.

How VAULT products are shipped:

- VAULT products are packed 4—1 gallon containers per UN box.
- Boxes will be stacked on a pallet for shipping.
- Do not stack more than 4 boxes high.

TIPS WHILE USING THE VAULT SYSTEM

Rinse/Wipe Tank Free of Debris
- Wipe out/rinse tanks prior to adding product for the first time.

Wipe Gallon Container
- Wipe a gallon container off prior to inverting into a reservoir tank—this ensures no dust/debris enters the tank.

Check Valve
- Check Valves are marked with an arrow indicating the direction of flow.

DO NOT Overfill the Reservoir Tank
- Reservoir tanks hold up to 10 gallons. Follow the graduations on the decal to ensure you do NOT overfill.
- Material damage, cross contamination and injury could result if tank is overfilled.

Empty Gallon must Remain on Tank
- An empty gallon of product must remain on the tank at all times.
- This prevents air, debris and dirt from getting into the tank.

Storage Best Practices
- Prevent product damage by storing chemicals properly.
- Do not expose to extreme temperatures.
- In cooler climates—stack product off of floors and away from exterior walls.

Quarterly Checks
- It is recommended to do this quarterly to ensure you are running at peak efficiency
- Rinse tanks
- Inspect check valves / barbs to ensure everything is air tight and flowing properly
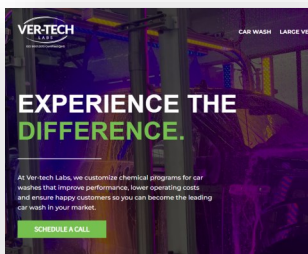
Additional Resources for VAULT

Product Line Tags
- Line tags are supplied for each product.
- Front of cards include the proper product information and a QR code to our Safety Data Sheet (SDS) page.
- Back of cards include specific site settings that can be noted for each product.

QR Codes
- Each product contains a QR code that leads directly to a product page where you can retrieve an Safety Data Sheet (SDS) or get more technical product information.
- If using the VT Inventory App, the QR code will support product information while completing an inventory.

Website
- Visit www.ver-techlabs.com/vault for more product information.
- If you are in need of an SDS visit www.ver-techlabs.com/sds

BACKROOM LAYOUT

VAULT is a versatile product line that allows owners/operators to customize their backroom to fit their operation best.

Ver-tech Labs recommends installing on plastic shelf 3-6 inches off of the floor. See your Ve-tech Labs representative for more information on racking and shelving information.

Thank You For Choosing

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