



METAL SAFE TRUCK WASHING

FALL 2024

Ver-tech Labs is a family owned and operated business with experience in manufacturing industry leading products for over 40 years. Our innovative products, experienced team members and outstanding service takes your truck washing to the next level.

WHY VER-TECH?

- ✓ Clean better, faster with metal-safe products
- ✓ Competitive pricing
- ✓ Exceptional service & expertise
- ✓ Proper dispensing equipment
- ✓ Easy to do business with



THU100 THUNDERBOLT

Our leading alkaline-based cleaner and degreaser is recognized for its versatility and performance even in hard water conditions.

RECOMMENDED APPLICATIONS:
 Presoak Engine Degreaser
 Prep Soap Ag/Equipment Cleaner

PH LEVEL: HIGH **FOAM LEVEL:** HIGH
METAL SAFE: YES **CLEANING:** 1 OR 2 STEP



HEL100 HELLCAT

A highly concentrated alkaline detergent designed with a moderate foam level for efficient cleaning and effective rinsing.

RECOMMENDED APPLICATIONS:
 Prep Gun Detergent
 Debugger Wheel Cleaning

PH LEVEL: HIGH **FOAM LEVEL:** MODERATE
METAL SAFE: YES **CLEANING:** 1 OR 2 STEP



6801 Bleck Drive | Rockford, MN 55373
 763-509-7937 | 877-866-9742
 ver-techlabs.com | information@ver-techlabs.com

Scan now for a
FREE DEMO with
 one of our
 truckwashing experts.



LARGE VEHICLE WASHING



CITRIC CLEAN

CIT100

This formula contains sulfuric acid and is designed as a brightening agent in two-step cleaning processes. Suitable for polished aluminum.

TYPE: ACID
PH LEVEL: LOW
METAL SAFE: YES (NOT STAINLESS STEEL)



STRYKER

STR500

Excellent alternative to HF formulations. Works great on glass and chrome surfaces. Spot test before using on aluminum surfaces.

TYPE: ACID
PH LEVEL: LOW
METAL SAFE: SPOT TEST BEFORE USING



SALT SHIELD®

EXT450

Formulated to neutralize road salts and dust suppressants for lasting protection against vehicle corrosion.

TYPE: ACID
PH LEVEL: LOW
METAL SAFE: YES

HOW TO CLEAN A LARGE VEHICLE

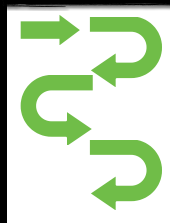
For best results, we recommend a two-step touchless cleaning process.

- 1 LOW pH PRODUCT** [STR500/CIT100]
Apply a low pH (acid) detergent to the vehicle surface - from the bottom to the top - using a foam applicator
- 2 HIGH pH PRODUCT** [HEL100]
Apply a high pH (alkaline) detergent over the top of the acid detergent from bottom to the top of the vehicle using a foam applicator.
- 3 DWELL TIME**
Allow for a short dwell time (30-45 seconds). Do NOT allow chemical to dry on the surface.
- 4 RINSE THOROUGHLY**
For best results use warm soft water (90°F - 100°F) with high pressure rinsing from top to bottom. If necessary repeat steps 1-4 for heavily soiled areas.

APPLY PRODUCT



RINSE PRODUCT



Tip: For best results we recommend cleaning your large vehicle from front to back and in small vertical sections (8-10 ft. wide).



ACE 10 PLUS

ACE100

All-purpose heavy-duty cleaner and degreaser.

TYPE: DEGREASER
PH LEVEL: HIGH
METAL SAFE: YES



LEMON SEALER

EXT410

Formulated as a polish and protectant for use after the vehicle has been thoroughly cleaned. Great for adding extra shine.

TYPE: POLISH/PROTECTANT
PH LEVEL: NEUTRAL
METAL SAFE: YES

View additional vehicle wash products and schedule a demo with one of our representatives. VER-TECHLABS.COM

RECOMMENDED FOAMERS



Ver-tech Labs provides the ideal cleaning chemistry and application equipment.

Utilizing the appropriate dispensing equipment can

- ✓ **enhance efficiency,**
- ✓ **reduce water consumption,** and
- ✓ **minimize product usage.**

Visit us online and explore the products and equipment that fit your wash needs.



Scan now to visit our website for more information on additional products and applicators to elevate your wash experience.

6801 Bleck Drive, Rockford, MN 55373 | www.ver-techlabs.com | information@ver-techlabs.com

