

**GROUND MOUNT VACUUM WASH PAD**

Protecting the environment from wash water runoff and complying with governmental storm drain regulations is simple, economical and effective with the installation of the **AVP series of components**. By mounting this system to configure to your wash area containment is easily achieved. This eliminates the need for expensive concrete construction or reconstruction to build a contained wash area. This system is anchored to an existing concrete pad with concrete bolt anchors and sealed with a hi-grade silicon sealer/adhesive. When the RPVACE1 vacuum recovery transfer system is turned on, the wastewater is extracted from the triangular stainless steel tube and travels with the airflow through the tube system and into the separation tank of the vacuum unit. The vacuum unit is equipped with an automatic pump out system, which transfers wash water, with proper authorization, into sanitary sewer or a holding tank. Ideal for auto detail shops, car dealerships, or companies needing to contain an open uncontrolled vehicle wash area.

(ALL COMPONENTS SOLD SEPARATELY)

<b>AVP00</b>	Vac Tube 90° Corner Connector, 14g Stainless Steel
<b>AVP01</b>	Vac Tube Section Connector, 14g Stainless Steel
<b>AVP02</b>	2 Foot Vac Tube Section, 14g Stainless Steel
<b>AVP03</b>	Vac Tube End Cap, 14g Stainless Steel
<b>AVP04</b>	4 Foot Vac Tube Section, 14g Stainless Steel
<b>FB585</b>	5/16" x 1¼" Stainless Lag Anchor Bolt
<b>FWS05</b>	5/16" Stainless Washer
<b>FS500</b>	5/16" Lag Shield Cement Inserts
<b>CS550</b>	Titanium Enriched Silicone Sealer / Adhesive, 10oz tube
<b>RPVACE1</b>	Vacuum Transfer System, 115v 20amp
<b>DHV50</b>	50' x 2" vacuum hose

**Featuring:**

- ✓ Up to 10gpm recovery rate when used with the RPVACE1 Vacuum Recovery Transfer system.
- ✓ Installs on concrete pad with fall of not more than 6" from end to end or side to side.
- ✓ Adjust vacuum pick up points easily by adding or removing plugs where needed.
- ✓ High strength, strong enough for tired vehicle drive over.
- ✓ All stainless steel construction, no corrosion.
- ✓ Connect to 1½ " or 2" vacuum source hose at corner joint

