

## Products for Use in Windstorm-rated Assemblies

See General Information for Products for Use in Windstorm-rated Assemblies

**ACTIVE VENTILATION PRODUCTS INC**

R38772

311 1ST ST  
NEWBURGH, NY 12550 USA

Product	Assembly No.	Test Method	Ratings
Keepa Vent Series*: Models KV-04, KV-06, KV-08, KV-10, KV-12	48	TAS 202 (Structural Load Only)	Design Pressure — ± 68 psf Static Test Pressure — ± 136 psf
		ASTM E330	Design Pressure — ± 68 psf Static Test Pressure — ± 136 psf
Round Back Vent Series*: Models RBV-3-C2, RBV-3-C4, RBV-4-C2, RBV-4-C4, RBV-5-C2, RBV-5-C4, RBV-6-C2, RBV-6-C4, RBV-8-C2, RBV-8-C4, RBV-10-C2, RBV-10-C4	48	TAS 202 (Structural Load Only)	Design Pressure — ± 68 psf Static Test Pressure — ± 136 psf
		ASTM E330	Design Pressure — ± 68 psf Static Test Pressure — ± 136 psf
Universal Vent Series*: Model UV-15	48	TAS 202 (Structural Load Only)	Design Pressure — ± 68 psf Static Test Pressure — ± 136 psf
		ASTM E330	Design Pressure — ± 68 psf Static Test Pressure — ± 136 psf

<p>Universal Vent Series*: Models UV-30, UV-45, UV-60, UV-75, UV-90, UV-105, UV-120, UV-135</p>	<p><u>48</u></p>	<p>TAS 202 (Structural Load Only)</p>	<p>Design Pressure — ± 51 psf Static Test Pressure — ± 102 psf</p>
		<p>ASTM E330</p>	<p>Design Pressure — ± 51 psf Static Test Pressure — ± 102 psf</p>
<p>Aura Vent Series*: Model AV-04-C12</p>	<p><u>48</u></p>	<p>TAS 202 (Structural Load Only)</p>	<p>Design Pressure — ±112.5 psf Static Test Pressure — ±225 psf</p>
		<p>ASTM E330</p>	<p>Design Pressure — ±112.5 psf Static Test Pressure — ±225 ps</p>
<p>Aura Vent Series*: Models AV-04-C02, AV-04-C04, AV-04-C06, AV-04-C08, AV-06-C02, AV-06-C04, AV-06-C06, AV-06-C08, AV-06-C10, AV-08-C02, AV-08-C04, AV-08-C06, AV-08-C08, AV-08-C12, AV-10-C02, AV-10-C04, AV-10-C06, AV-10-C08, AV-10-C12, AV-12-C02, AV-12-C04, AV-12-C06, AV-12-C08, AV-12-C12, AV-14-C02, AV-14-C04, AV-14-C06, AV-14-C08, AV-14-C12, AV-16-C02, AV-16-C04, AV-16-C06, AV-16-C08, AV-16-C12, AV-18-C02, AV-18-C04, AV-18-C06, AV-18-C08, AV-18-C12, AV-20-C02, AV-20-C04, AV-20-C06, AV-20-C08, AV-20-C12, AV-24-C02, AV-24-C04, AV-24-C06, AV-24-C08, AV-24-C12</p>	<p><u>48</u></p>	<p>TAS 202 (Structural Load Only)</p>	<p>Design Pressure — +60 psf -112.5 psf Static Test Pressure - +120 psf -225 psf</p>
		<p>ASTM E330</p>	<p>Design Pressure - +60 psf -112.5 psf Static Test Pressure — +120 psf -225 psf</p>

<p>Pop Vent Series*: Model PV-04-C12</p>	<p><u>48</u></p>	<p>TAS 202 (Structural Load Only)</p>	<p>Design Pressure — ±112.5 psf Static Test Pressure — ±225 psf</p>
		<p>ASTM E330</p>	<p>Design Pressure — ±112.5 psf Static Test Pressure — ±225 psf</p>
<p>Pop Vent Series*: Models PV-04-C01, PV-04-C02, PV-04-C04, PV-04-C06, PV-04-C08, PV-06-C01, PV-06-C02, PV-06-C04, PV-06-C06, PV-06-C08, PV-06-C10, PV-08-C01, PV-08-C02, PV-08-C04, PV-08-C06, PV-08-C08, PV-08-C12, PV-10-C01, PV-10-C02, PV-10-C04, PV-10-C06, PV-10-C08, PV-10-C12, PV-12-C01, PV-12-C02, PV-12-C04, PV-12-C06, PV-12-C08, PV-12-C12, PV-14-C01, PV-14-C02, PV-14-C04, PV-14-C06, PV-14-C08, PV-14-C12, PV-16-C02, PV-16-C04, PV-16-C06, PV-16-C08, PV-16-C12, PV-18-C02, PV-18-C04, PV-18-C06, PV-18-C08, PV-18-C12, PV-20-C02, PV-20-C04, PV-20-C06, PV-20-C08, PV-20-C12, PV-24-C02, PV-24-C04, PV-24-C06, PV-24-C08, PV-24-C12</p>	<p><u>48</u></p>	<p>TAS 202 (Structural Load Only)</p>	<p>Design Pressure — +60 psf -112.5 psf Static Test Pressure — +120 psf -225 psf</p>
		<p>ASTM E330</p>	<p>Design Pressure — +60 psf -112.5 psf Static Test Pressure — +120 psf -225 psf</p>

\* Additionally investigated to Section 706A.2 of the California Building Code

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