



Series 2100 HIGH CAPACITY Vacuum Regulator

- Industrial Gas Feed for Chlorine, Sulfur Dioxide, Ammonia & Carbon Dioxide
- 3-Year Limited Warranty
- Hastelloy-C Inlet Valves
- Solid Machined PVC Construction



The Enchlor Model VRE-2000-CL2 Vacuum Regulator has a maximum capacity of 2,000 PPD (40 kg/hr). Its purpose is to reduce the Chlorine gas from pressure to vacuum. The inlet safety valve is spring-loaded (normally closed). Vacuum must be present for the valve to open. If the inlet safety valve becomes dirty or damaged and cannot seal, leaking Chlorine gas will be directed to vent at a safe pressure of 1 PSI. The VRE-2000-CL2 Vacuum Regulator includes a wall-mounting panel, a drip leg with 25-Watt heater and a diaphragm-protected pressure gauge.

FTC Standards: ALL Enchlor products comply with the FTC Act, 15 U.S.C § 45

Percentage of U.S. Content: all components shall be of 100% U.S. content

Made in USA: all equipment, parts and accessories shall be 100% made in the USA no foreign content or assembly shall be acceptable

Domestic Origin: all equipment, parts, raw material and labor shall be of U.S. origin

Manufactured in USA: all equipment shall be manufactured AND assembled in the U.S.

Warranty: ALL Enchlor Gas Feed products are supplied with a 3 year Warranty on ALL parts and a LIFETIME Warranty on diaphragms, springs and machined body parts.

Producing Solutions for Water & Wastewater

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