

Omnipure Filter Co. Sustainability Policy

Omnipure Filter Co. supplies the world with the highest quality products and services possible. This standard would not be possible without the commitment by all the associates working at Omnipure to manage the Health, Safety, and Environmental matters as an integral part of our business.

Managing the Health, Safety and Environment involves:

1. Complying with all applicable laws and regulations and continual monitoring to assure compliance.
2. Valuing our diversified employed associates and providing to them the best possible workplace in regards to safety, health, and environmental conditions with a respectful compensation package.
3. Incorporating management systems and procedures to prevent activities or conditions that pose a threat to human health and safety, or to the environment.
4. Minimize releases to the air, land, and water by using clean technologies, the safe use of chemicals, recycling, and monitoring waste.
5. Monitoring our use of resources such as water, energy, land, and forests in an environmentally sensitive manner, while striving to preserve and minimize their use.
6. Incorporating this policy in the development of our products, striving to secure the safest materials with the least amount of impact on Health, Safety, and Environment and minimizing the impact of the end-of-life of our products on the environment.

Omnipure is also committed to being transparent on these issues and soliciting the input from our employed associates, customers, vendors, community neighbors and other valued stakeholders. Omnipure is committed to compliance with all relevant environmental and social laws. We will continue to ensure the health and safety of our employees and create sustainable manufacturing processes and products to minimize our environmental impact.

Omnipure will incorporate procedures to monitor the progress of this policy. We will review the progress and commit to new opportunities annually.

Roger Reid
President

Brent Simmons
Vice President