

Foundry Industry

We deliver clean air so companies operate safely, and families can be healthy together. It is the mission of Pleatco Filtration to be a best-inclass manufacturer and supplier of replacement and OEM filtration products.



Safety & Improve Air Quality

Air filtration plays a major role in keeping foundries safe. Sometimes casting for molds use sand which can generate a lot of silica dust. Also, as metals are grinded and melted down, workers can be exposed to toxic metals and fumes such as nickel, lead, cadmium, zinc and more.

Chemicals are often times used in foundries such as alcohol, phenol, formaldehyde which can be irritants to the eyes, throat, and lungs. From particulate, dusts, and even gases; there are many reasons dust collection is used to create a safe and clean working environment.

Stocked Filters

We stock many standard OEM replacement filters that are able to ship within 48 hours!

Combustible Dust Hazards

Combustible Dust Hazards exist in foundries, especially from metallic dust particles and sand dust.

Manufacturing Excellence

All Pleatco filters are built to OEM specifications or better. We use a wide range of materials to build innovative products, delivered fast and cost effectively.

