

LM2500

Gas Turbine Air Inlet Air Filter



FEATURES

Long filter lifecycle

Low replacement and maintenance cost

Eliminated downstream dust and fiber shedding

Low resistance to airflow increases energy savings

Eliminates corrosion and rust

Designed for high moisture and humidity

LM2500

Koch Filter has earned air filtration industry recognition as a world leader aftermarket supplier of gas turbine inlet air filters. Our filters have been successfully installed in thousands of GT operations worldwide.

You'll find our filters in all environments, even the harshest and challenging. Innovative product introductions, ISO 9001 manufacturing facilities, application-specific solutions and extensive field and laboratory filter testing gives Koch an unique advantage over other suppliers.

Designed to fit: GE® LM2500 housings with blended wet laid or all synthetic media available to meet your requirements.

Media Options	
ICF 12	High Efficiency Cellulose/Synthetic Premium Media Blended cellulose/synthetic premium media with a non-phenolic resin system. High hydrophobicity (moisture resistance), excellent capacity and cake release characteristics.
ICF 13S	High Efficiency Premium Blend of Synthetic Media Blended polyester/glass premium media with a vinyl chloride resin system. One of the highest moisture resistance media on the market, great cake release and media strength.
ICF 15	Nano Fiber Coating Blended cellulose/polyester paper media with Nano Fiber. High moisture resistance, excellent capacity and cake release. MERV 15 rating makes it ideal for use in pulse systems.
ICF 15S	Nano Fiber Synthetic Blended glass and polyester fibers with an acrylic resin for moisture retardancy and a surface Nano-Fiber laminated for excellent efficiency. Excellent moisture resistance and cake release.
ICF 16	High Efficiency Electro spun Nano Fiber Media Blended cellulose/polyester paper filter media with Nano Fiber, a no cure acrylic resin system. MERV 16 rating with high moisture resistance.