



PRAIMO Engineering Filtration Solutions

Engineering-driven filtration for process reliability, equipment protection and contamination control

Engineering Focus

PRAIMO does not simply manufacture filters — we engineer contamination control solutions. Our approach focuses on protecting critical equipment, extending maintenance intervals, improving fluid cleanliness, reducing downtime, enhancing product quality and lowering total operating costs.

Core Filtration Solutions

Product / Solution	Scope
Process Filtration	Filter housings, cartridges, bags and industrial strainers for process fluids.
Hydraulic & Lubrication Filtration	Hydraulic oil filters, lube oil filtration systems and portable filter carts.
Air Filtration	Dust collection cartridges, filter bags, air intake systems, panel, pocket and HEPA filters.
Gas Filtration	Industrial gas filters, coalescing filters and gas separation solutions.
Oil Filtration	Transformer oil purifiers, vacuum dehydration systems, high-viscosity filtration and varnish removal systems.
Filter Media & Components	Filter paper rolls, glass fiber and polyester media, filter cloth, demister pads, wedge wire and sintered metal components.

Industries Served

Oil & Gas; Power Generation; Pharmaceutical & Life Sciences; Chemical & Petrochemical; Food, Beverage & Dairy; Water & Wastewater Treatment; Aerospace; Metals & Mining; Manufacturing & Industrial Processing; Hydraulic & Lubrication Systems.

Application Benefits

PRAIMO filtration technologies are designed to support cleaner processes, longer equipment life, improved product quality, higher operational efficiency, process reliability, equipment protection and contamination control.

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