

What filtration solutions does Komatsu offer?

Komatsu provide a full range of filtration solutions that are designed to screen out particles and provide vital protection for expensive, high-precision components in your equipment. These include; fuel filters, air filters, oil filters and hydraulic filters to extend the life of your equipment.

Where can I find genuine Komatsu spec filters?

You can find genuine Komatsu spec filter replacements with our easy-to-use ordering and Filter Finder system. If you would require original Komatsu branded filters please speak to our sales team as we have options available and can create bespoke kits to suit our Holm customers.

What is a Komatsu OEM filter?

Komatsu OEM filters achieve superior protection with their patented designs and filtration media. Superior quality Komatsu Genuine filters are designed and manufactured especially for Komatsu machines for absolute efficiency in high-pressure applications.

Why are Komatsu fuel filters important?

Komatsu fuel filters are essential for ensuring clean and uncontaminated fuel to maximise fuel injector and pump life. Komatsu fuel filters are designed to trap fine particles, which can clog and shorten the life of fuel injector nozzles.

What is a Komatsu filter & water separator?

Designed to trap fine particles that can clog and shorten the life of fuel injector nozzles, Komatsu filters deliver clean and uncontaminated fuel vital to maximising fuel injector and pump life. Water separators isolate water and sediment that may contaminate fuel by way of condensation in the tank.

How does Komatsu hydraulic oil filter work?

Pressure adjusted oil passes through small orifices in these circuits and must be clean and free of particles caused by wear. Komatsu hydraulic filters employ fibreglass technology to filtrate minute particles, preventing the contamination of hydraulic oil and extending filter life.

3. Various charging and energy storage solutions to meet diverse jobsites needs In collaboration with leading global companies, Komatsu will introduce tailored charging and ...

ergy is converted to electricity. Energy flows from the motor and is stored in the KESS unit. During acceleration, both the diesel engine and the energy stored in the KESS can provide the ...

Komatsu develops and supplies technologies, equipment and services for the construction, mining, forklift, industrial and forestry markets. For more than a century, the ...

L'importance des filtres Parmi les éléments devant faire l'objet d'un entretien quotidien, le filtre à air et les autres filtres sont souvent négligés, sans doute en raison de leur structure plutôt...

Effective Utilization of Generated Energy through High-Efficiency Storage Batteries systems can vary greatly as a result of weather. For this reason, storage batteries are imperative to the ...

Maka di tahun 2025 ini, United Tractors memperkenalkan excavator Komatsu PC950LC-11R di acara Indonesia Energy & Engineering Series: Construction & Mining Indonesia 2025 oleh ...

Digital microprocessor controlled traction drive Switched Reluctance (SR) drive advantages include: - No commutator, brushes or rotor windings on SR motors or generator - SR KESS - ...

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