

QuickFit™ Onboard Oil Change System - Safer, Cleaner and Faster



- ✓ Eliminate hot oil spills on your technicians
- ✓ Eliminate environmental fines
- ✓ Service most machines in less than 30 minutes
- ✓ Gain 1.5 - 2.5 hrs machine availability per service
- ✓ Good for ALL makes and models

FOR A LOT OF FLEETS, ROUTINE MAINTENANCE HAS BECOME ANYTHING BUT ROUTINE

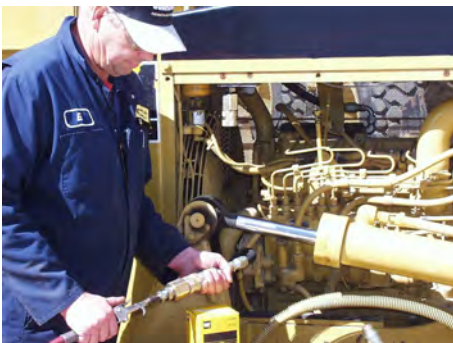
Keeping your fleet in peak operating condition shouldn't be so difficult. Machines sit idle for hours during "simple" oil changes. Technicians risk injury removing filters filled with hot oil and climbing under or around the machines. Hot oil spills endanger your technicians AND the environment. The solution? The QuickFit™ system.

The QuickFit™ system is a simple and effective way to change oil, transmission and hydraulic fluids without taking too much time, risking unnecessary injury or facing environmental fines. The QuickFit™ system utilizes the state-of-the-art **PERT™** process to **Purge** the filters, **Evacuate** the sump, then **Refill** the engine via its new filters and automatically **Timestamp** the service event.



With just one fitting per fluid, the QuickFit™ system allows you to service most machines in less than 30 minutes. Filters are easily purged to eliminate hot oil spills, then automatically filled and new oil is completely filtered for improved continuous contamination control. The optional timestamp feature can automatically record the service and enables you to efficiently manage fluids for engines, transmissions and hydraulic reservoirs. The QuickFit™ system makes fluid maintenance cleaner, safer and faster for ALL makes and models... AND it's repeatable, so it's easier for you to schedule and plan routine PM services. Simply put, routine maintenance becomes routine again. Maintenance becomes simple. Productivity goes up. The risk of spills and contamination is virtually eliminated.

1. Purge



2. Evacuate



3. Refill



SAFER

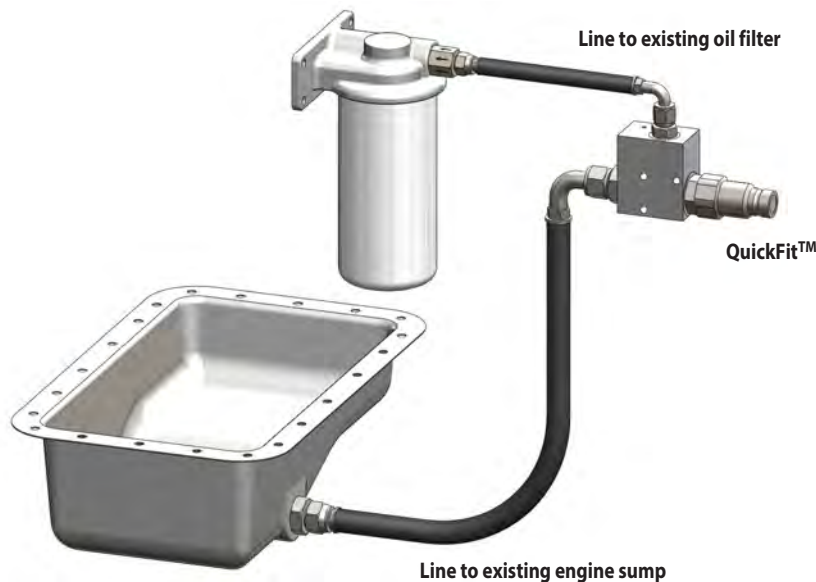
Up to 35% of service-related injuries on heavy equipment can be attributed to technicians climbing on, off or under the machine. With the QuickFit™ system, there is virtually no need to climb under machines to remove belly guards or position/remove drain pans during routine maintenance. With ground-accessible service points, your technicians can purge old systems/filters, evacuate compartments and refill all from a single point. They also get a “live dipstick read” on the engine’s oil level without climbing up on the machine, starting the engine, shutting down and then topping off the levels. Fewer steps mean less chance of error and injury.

CLEANER

The QuickFit™ system purges fluid from the system/filters and evacuates fluid from the compartments directly to final containment, preventing spills. It’s a completely closed loop, environmentally friendly process. No dripping filters. No drain pans. No intermediate containers.

FASTER

The QuickFit™ system saves you time and money while increasing machine availability by automating fluid management (PERT™). QuickFit™ allows you to do a complete engine oil and filter change in less than 30 minutes, or a complete 250- or 500-hour service, including greasing, oil samples, and inspection, in about an hour. You reduce typical PM times by 1.5 to 2.5 hours per service. It also increases technician capacities... you can do more with your existing people.



Gain Hours of Machine Availability with QuickFit™

- **Paybacks in 12 months or less.**
- **Service in less than 30 minutes.**
- **Gains 1.5 - 2.5 hours of machine availability, per service.**
- **Fits virtually all machines, new or old.**
- **Carries a comprehensive 12-month, unconditional parts warranty.**



Whenever you see the PERT symbol, you’re looking at a solution that combines incredible ease of use with comprehensive functionality. The PERT process makes it possible to not only perform routine maintenance safer, cleaner and faster, but also document it automatically... all in less than 10 minutes per compartment!

- **Purge** with compressed air so that old filters can be removed and clean filters can be installed. No spills, no burns, absolutely clean and safe.
- **Evacuate** contaminated fluids quickly and cleanly.
- **Refill** with new oil entering engine via new filters to filter the oil and fully pressurize the engine.
- **Timestamp** the service to automatically document the maintenance event.

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