365 GENUINE CONSUMABLES AND KITS

EVERY SANDVIK OIL, FILTER AND KIT HAS BEEN **DESIGNED TO FIT** PERFECTLY WITH YOUR EQUIPMENT **TO IMPROVE EFFICIENCY**, ELIMINATE LEAKAGE, AND REDUCE THE POSSIBILITY OF EQUIPMENT FAILURE.



TAILOR-MADE KITS FOR YOUR SANDVIK MACHINE

- Each maintenance kit is a custom bundle of individual parts that need to be replaced at specific maintenance interval for your Sandvik machine.
- Each kit is tailored to the machine model and configuration and maintenance intervals*, following the maintenance strategy recommended by the Sandvik engineering team
- Developed according to our recommended machine service intervals, e.g.: 250 hrs. – 500 hrs. – 1000 hrs
- Designed to improve the quality of your maintenance, prevent future individual part failures, and ensure a more stable equipment performance.



SANDVIK

365 GENUINE KITS & PERFORMANCE FLUIDS

OUR COMPLETE PACKAGE FOR HEALTHY MACHINES

1. Sandvik Performance Fluids
2. Sandvik Filtration and Maintenance Kits
3. Sandvik Fluid Analysis
4. Sandvik Off-line Filtration Units



Sandvik Performance Fluids
Our performance fluids are specifically blended to serve as the optimal oil for your application.



Sandvik Filters
Sandvik branded filters are exclusively designed for Sandvik machines: securing better performance and longer lifetime for your equipment.



Fluid Analysis
Sandvik offers oil analysis to support your Sandvik Machine predictive maintenance which includes a web portal where customers can access to new results, and combining them with historical results information of your Sandvik machine operational life.



Off-Line Filtration
Increase your oil lifetime with off-line filtering if the fluid analysis recommends cleaning. We have included off-line filters to our product portfolio. Benefit from additional value in combination with fluid analysis and our performance fluids.

SANDVIK

365 MAINTENANCE KITS

SIMPLIFY YOUR SERVICE AND INCREASE **YOUR MAINTENANCE** EFFICIENCY WITH OUR TAILOR-MADE MAINTENANCE KITS

1 KIT – EVERYTHING YOU NEED



- Regular exchanges of consumables and parts are necessary to ensure your equipment remains reliable and operates at peak performance.
- Our recommendation on periodical maintenance and inspection service can protect major components from premature damage and reduce the risk of unexpected downtime and failure.
- Following the right maintenance strategy for your entire fleet, however, can become a hassle in terms of administration, logistics, storage, and maintenance execution.



1 KIT – EVERYTHING YOU NEED

Simplify your service and increase your maintenance efficiency with our tailor-made maintenance kits

SANDVIK

IMPROVE THE QUALITY OF YOUR MAINTENANCE

INCREASE EQUIPMENT LIFETIME UP TO 20%

- Kits have been developed both from a practical view and in line with the optimal maintenance strategy recommended by our engineering and service teams
- The result: a convenient, ready-to-order package following OEM specifications to ensure you have everything you need during your maintenance interval.
- You'll improve the quality of your maintenance, prevent future individual part failures and ensure more stable equipment performance.



MAXIMUM RELIABILITY & STABLE PERFORMANCE

DESIGNED FOR 100% ORIGINAL OEM PERFORMANCE TO MEET YOUR PRODUCTIVITY GOALS

- All Sandvik maintenance kits are tailor-made for your Sandvik equipment models and contain only genuine Sandvik parts of the highest quality materials
- Gain peace of mind: when you choose a Sandvik maintenance kit, you're choosing top-of-the-line parts engineered with the latest technology. Benefit from the expertise of a single supplier, who knows your equipment inside-out
- Our maintenance kits include only the latest generation of genuine parts which have a huge impact in terms of difference in quality and performance when compared to inferior material capabilities
- This ensure maximum reliability and performance as well as longer component life. We strongly recommend to extend the lifetime of your equipment with genuine OEM parts



COST-EFFECTIVE AND CONVENIENT

ON AVERAGE UP TO 30% SAVES IN TIME, COSTS, AND EFFORT IN LOGISTICS AND WAREHOUSING

- Direct delivery of the ready-to-use kit from our warehouse straight to your worksite following your maintenance program making it easier and safer for all
- The compact kits make it easy to transport necessary maintenance supplies to even the most remote mine sites.
- Simplify maintenance planning, sourcing, logistic, warehousing and execution of maintenance tasks
- Save costs and time without the need to warehouse kits or handle parts logistics for individual loose items
- You have all relevant parts and consumables to perform your planned maintenance when it’s scheduled



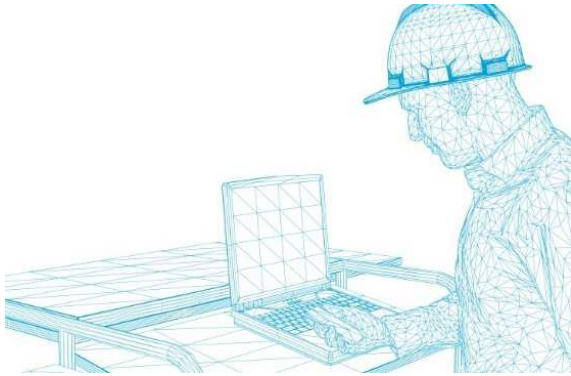
FOLLOW THE RIGHT MAINTENANCE STRATEGY

CONSIDERABLY REDUCE BREAKDOWNS AND UNPLANNED MAINTENANCE

- Each Kit includes all individual parts that you need at a specific maintenance interval. All items included in the package to be exchange at once
- Improved quality of maintenance execution. Reduces unplanned machine stops or ad-hoc complementary maintenance intervention.
- Improve the consumption control of your parts used in maintenance tasks by highlighting your consumption behavior opportunities. Enhance the conditions affecting your machine performance.
- Rest easy, knowing that the execution of your maintenance task was the right one and in line with recommended maintenance intervals.



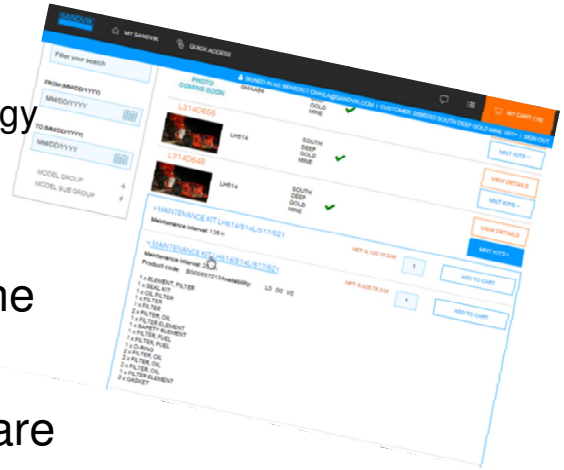
SANDVIK MAINTENANCE KITS



HOW TO SELECT AND HOW TO ORDER?

- Kits can be ordered through our My Sandvik Customer portal or via our order desk/CSC
  - Step 1: Find your specific kit by entering your Sandvik model and serial number
  - Step 2: Select the kit quantity needed for the period of time, or plan a maintenance strategy
  - Step 3: Proceed to order!

  Note: you can view the BOM to see all details of the kits while you are ordering



- Maintenance planners are available per Sandvik machine model showing the available Kits per model and the respective Kits part number numbers.
- You will also find information regarding maintenance kits in our machine spare parts/operating manuals.
- We are continuously increasing the number of available maintenance kits. Our Sandvik Parts and Service representatives can easily check and guide you further

SANDVIK MAINTENANCE PLANNERS

EXAMPLES

