Verusen Trusted Material for MRO Optimization

Optimize MRO Inventory and Spend

No matter how sophisticated a manufacturer's ERP technology solution may be, it still lacks the ability to capture tribal knowledge that exists within your operations and procurement teams. With conventional data management tools being unintuitive and difficult to use, team members find themselves frustrated and overwhelmed by siloed data. This leads to slow, poorly managed decision making around MRO inventory needs.

One area of the supply chain where this happens too often is across your maintenance, repair, and operations (MRO) management process. Typically managed on a plant by plant basis, there is little oversight regarding spare part inventory levels, usage metrics, or supplier performance. The passive approach to this critical business function results in both too much MRO inventory, including slow moving and obsolete parts, as well as inventory shortages of critical MRO materials.

Lack of MRO Visibility Results In:

Escalating maintenance costs	Inability to identify duplicate materials	Difficult to measure supplier performance	Increased risk of unplanned downtime	Combating inflation on rising part costs	Adapting to ever changing supplier lead times

Supercharge your ERP experience

Utilizing the Trusted Material capabilities available through the Verusen Materials Intelligence Platform provides MRO supply visibility across your enterprise network. And it uses your data "as is," meaning you don't need to conduct a costly data cleanse to get started. The system incorporates deep machine learning and advanced artificial intelligence without the need to hire (and train) costly data scientists or additional IT resources. The easy to use solution captures internal expertise to provide intelligent recommendations for existing and future operational and procurement strategies.

"Critical solution at a critical time for our business, eliminating years of data cleansing and distrust in our inventory optimization efforts."

- Vice President, Supply Chain Mgmt.

Leverage the power of the Verusen partnership

Verusen Trusted Material functionality provides improved labor productivity with decision support by identifying duplicate MRO materials and spare part shortages that put your production continuity at risk. This level of insight allows you to make informed decisions regarding excess materials existing in your enterprise network while also revealing critical areas where increases may be required. Additionally, the system engages in continuous learning by tracking and auditing your team's decisions regarding solution generated recommendations to capture long standing expertise from seasoned team members. This ensures critical your organization always maintains optimized inventory levels as you continually streamline this critical area of your supply chain.

Verusen users are able to:

- Harmonize data across all plants, systems, and teams without the time consuming, costly data cleanse

- Gain actionable insights to empower team members to make better decisions

- Implement sustainable, scalable supply chain intelligence into your MRO strategy to reduce risk and support entire lifecycle of materials

- Establish network visibility and centralize materials with "hub and spoke" model creation

- Simultaneously optimize materials spend while reducing risk from shortages and outages

- Locate critical materials easily with global material search functionality

- Harness materials spend and supplier performance metrics for strategic alignment between operations and procurement departments

- Onboard quickly with minimal IT resources and unlock value within 60-90 days

- Establish and streamline workflows with an intuitive platform that doesn't require lengthy adoption periods

Visit VERUSEN.com today to learn more about optimizing your MRO materials while simultaneously reducing production and supply chain risk.