



AFRICA INTEGRATED SUPPLY

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Africa Integrated Supply (AIS) — Company Profile

Africa Integrated Supply (AIS) is a specialist supply-chain partner serving Sub-Saharan Africa's mining, manufacturing and heavy-industry sectors. We deliver tailored sourcing of equipment, components, and industrial solutions that help clients maintain high uptime, operational efficiency, and safety across challenging work environments. Our deep industry understanding, OEM partnerships, and extensive product range enable us to support clients in staying productive, compliant and cost-effective.

Product Lines & Visual Overview

Filtration Solutions – Mann & Hummel, Donaldson, GUD, Fleetguard, HiFi filters**



- High-performance filters for engines, hydraulics, air intake, fuel systems — suited for heavy equipment and machinery in mining, manufacturing or processing.



- Prevents

contamination, reduces wear, extends component life, and minimizes downtime.

- Enables clients to maintain cleaner, more efficient, and more reliable operations — whether in engines, hydraulic systems or industrial processes.



Why this matters: In dusty, harsh, and heavy-use environments, filtration is crucial. By offering top filter brands, AIS helps clients protect their investment and keep machines running optimally.

SafeQuip Fire Extinguishers & Fireballs



safety equipment for compliance, risk mitigation and worker protection under harsh industrial conditions.

- Helps ensure fire-safety readiness and rapid response in the event of fire — a critical requirement in mining and manufacturing operations.

- Industrial-grade fire extinguishers and fire-suppression devices suitable for mining sites, workshops, plants, and heavy-duty equipment.



- Reliable, certified fire-

Why this matters: With heavy machinery, fuel, flammable materials or dust, fire risk in mining and manufacturing is real. Supplying trusted fire-safety equipment helps clients protect people, assets, and operations.

OEM Partnerships – Atlas Copco, Epiroc, Caterpillar (CAT) and Others



- Supply of genuine OEM spare parts, consumables, and components for major equipment (compressors, drill rigs, loaders, trucks) from world-class manufacturers.
- Ensures authenticity, compatibility, and reliability — especially for critical heavy equipment under demanding conditions.
- Supports maintenance, repair, and overhaul operations, reducing risk of downtime from wrong or substandard parts.



Why this matters: Heavy-duty

OEM equipment often represents major capital expense. Supplying genuine OEM parts ensures machines perform safely and reliably over their lifecycle, particularly critical in mining and manufacturing.

Bearings, Tools, Chains & Sprockets – SKF, FAG, Timken, and Others



- High-quality bearings (ball, roller, needle, etc.), chains, sprockets, and mechanical tools for power transmission and motion applications.
- Essential for conveyors, crushers, rotating machinery, drive trains — critical for heavy-duty industrial operations.
- Helps reduce mechanical failure, extend service life, and improve maintenance cycles.

Why this matters: Mechanical motion and rotation are at the core of mining and manufacturing. Robust bearings and transmission components are foundational to reliable machine operation and minimizing breakdowns.

Spare Parts for Metso and Osborn Crushing Plants



- Wear-parts and mechanical spares for crushers and screening plants: liners, jaw plates, cones, screens, conveyors, etc.
- Suitable for mining, quarrying, aggregates, and heavy-duty material processing operations.
- Helps maintain throughput, reliability, and minimize unplanned downtime — especially important on high-production crushing circuits.



Why this matters: Crushing plants are critical nodes in mining, aggregates and mineral processing. Supplying spares rapidly when wear occurs can avoid costly shutdowns and production delays.

Enerpac Collection – Hydraulic Tools & Lifting Equipment



- Hydraulic tools, cylinders, jacks, presses, lifting and maintenance equipment — suitable for heavy-duty industrial maintenance, assembly and repair tasks.
- Enables safe lifting, alignment, precise manipulations, and maintenance in mining and manufacturing environments.
- Useful for machine rebuilds, maintenance shutdowns, installation of heavy components under load.

Why this matters: Heavy-duty equipment needs proper lifting, alignment and maintenance tools — especially under load or in confined spaces. Supplying hydraulic tools ensures safer maintenance and reduces risk of damage or accident.

Gearboxes and Electric Motors – WEG and Flender



- Industrial-grade electric motors, gearboxes, and gear-motors designed for demanding environments: conveyors, mills, crushers, pumps, and other heavy

machinery.

- Provides reliable power transmission, controlled speed/torque, and robust performance for long-term operations.
- Supports industrial processes in mining, manufacturing, material handling — wherever dependable drive power is needed.



Why this matters: Reliable motors and gearboxes are the backbone of many industrial systems. Offering proven brands ensures clients get durable, maintainable power solutions for critical equipment.

Controlled Valves (Hydraulic / Pneumatic / Process Valves)

- Precision control valves for fluid / hydraulic / pneumatic systems — essential for process control, safety, flow regulation, and system reliability.
- Suitable for hydraulic circuits, fluid transfer, process lines, and industrial systems requiring tight control.
- Helps clients manage fluids, hydraulic power or process media with reliability and safety.



Why this matters: Industrial operations often require controlled flow of fluids under pressure. Proper valves are critical for safety, predictable performance, and efficient fluid management.



V-Belts and Alignment Tools

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- Durable V-belts, drive belts and associated alignment tools — for power transmission in conveyors, rollers, motors and rotating equipment.
- Proper belt alignment reduces slip, wear, energy loss; extends belt and pulley life; improves machine reliability.
- Useful across a wide range of applications:



conveyors, compressors, pumps, drives in manufacturing, mining and processing plants.

Why this matters:

Belt-drive systems are simple but widely used; correct belts and alignment help



improve efficiency, reduce maintenance costs, and extend the working life of equipment.

✅ **Why AIS Matters — with Real Visuals**

By offering this full suite of products — from fire safety to filtration, from bearings to motors, hydraulics to valves — AIS delivers **one-stop, comprehensive support** for heavy-industrial and mining clients across Sub-Saharan Africa. With real product images, you can visually communicate your capabilities and the breadth of your offering, making it easier for clients to understand and trust your solutions.