AUSTRALIAN HOSE & HYDRAULICS

PROJECT DELIVERY PARTNER

ENGINEERED RELIABILITY.

Independent automatic grease, lubrication and filtration systems that improve equipment reliability, reduce maintenance and maximise asset availability. Across mining, quarrying, construction, transport, agriculture and heavy industry.

AUTO GREASE SYSTEMS | LUBE & FILTRATION | GEARBOX & OIL BATH LUBE | INSTALL, SERVICE & FAULT FIND

No matter the size of the project, we aim to deliver.

PREPARED FOR

Mining, industrial and fleet maintenance teams

BASED IN

Wingfield, Adelaide, South Australia

WHAT WE DO

NOT TIED TO ONE PRODUCT.

Australian Hose & Hydraulics supplies, installs and supports automatic lubrication systems that improve equipment reliability, reduce maintenance requirements and maximise asset availability, whether it's a single machine or an entire fleet.

That's where we come in. OEMs sell their own branded product. We deal across every major lubrication, grease and filtration manufacturer, so our recommendation isn't limited to one system.

We'll put forward the product that's proven, the product you already trust, or simply the one that will do the best job on your operation, backed by years of hands-on experience across lubrication, grease and filtration systems.

WHY AUTOMATIC LUBRICATION

MANUAL VS AUTOMATIC.

THE CHALLENGE

- Equipment operating longer, under heavier loads
- Increasingly harsh operating environments
- Missed grease intervals
- Inconsistent lubrication coverage
- Labour-intensive manual maintenance
- Unplanned downtime

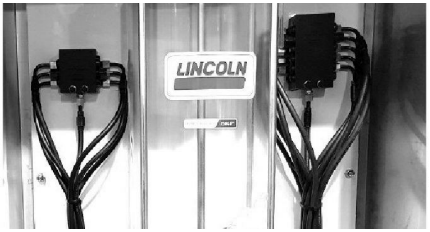
THE SOLUTION

- **Precisely metered grease delivered while equipment operates**
- **Alerts and alarms interfaced with OEM equipment, flagging a fault or low grease early**
- **Consistent lubrication to every critical point**
- **Improved reliability and equipment availability**
- **Lower manual maintenance requirements**
- **Measurable outcomes for the business**

CATEGORY 01

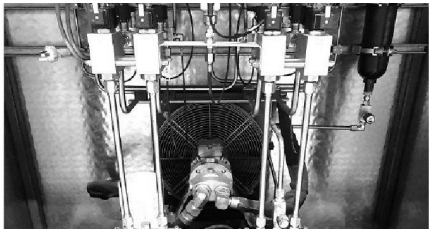
AGS: AUTO GREASE SYSTEMS.

Automatic grease lubrication for mobile plant, fixed plant and heavy vehicles. Installed, commissioned, serviced and fault-found. Ask about a scheduled service agreement.



AUTO LUBE UNITS

Pumps, divider blocks and line runs.



LUBE SKIDS & HPUS

Fixed plant lube systems and reticulation.



GREASE TRANSFER & FILL

Bulk fill systems and service bodies.

AGRICULTURE

- Tractors
- Headers
- Harvesters
- Seeders
- Sprayers
- Balers
- Feed equipment
- Grain handling

CONSTRUCTION, MINING, QUARRY & CIVIL

- Excavators
- Dozers
- Wheel loaders
- Graders
- Crushers
- Conveyors
- Screens
- Processing equipment

TRANSPORT

- Prime movers
- B-doubles
- Road trains
- Tankers
- Waste collection
- Concrete agitators
- Trailers

CATEGORY 02

LUBE & FILTRATION SYSTEMS.

Oil lubrication and contamination control for fixed plant, gearboxes and critical rotating equipment.



MINING

Fixed and mobile plant lubrication across processing, materials handling and underground infrastructure.



GEARBOXES

Oil-lubricated gearbox systems for conveyors, crushers, mills and drive systems.



OIL BATH LUBE SYSTEMS

Circulating and oil bath lubrication for bearings, gear sets and high-load rotating equipment.



FILTRATION & CONTAMINATION CONTROL

Filtration and live particle counting that protect fluid systems from the wear contamination causes.

CUSTOMER OUTCOMES

WHAT IT MEANS FOR YOUR OPERATION.

01
INCREASED EQUIPMENT AVAILABILITY
Fewer lubrication-related failures and more productive operating hours.

02
REDUCED MAINTENANCE LABOUR
Less manual greasing, so maintenance teams can focus on higher-value work.

03
EXTENDED COMPONENT LIFE
Pins, bushes, bearings, articulation joints and suspension components protected.

04
LOWER OPERATING COSTS
Less unnecessary wear, better maintenance efficiency and a lower total cost of ownership.

05
IMPROVED SAFETY
Less manual access to hazardous lubrication points while equipment is operating.

06
GREATER RETURN ON ASSETS
Machinery investment protected and service life maximised.

HOW WE DELIVER

FROM ASSESSMENT TO ONGOING SUPPORT.

01
ASSESS
Equipment, operating conditions and maintenance requirements reviewed.

02
RECOMMEND
The most suitable lubrication technology for the application.

03
DESIGN
A system built around the machinery and operational objectives.

04
INSTALL
Installed and commissioned properly, with alerts set up.

05
SUPPORT
Ongoing servicing, inspections, repairs and technical support.

WHY AHH FOR LUBRICATION

BUILT FOR THE LIFE OF THE ASSET.

WE KEEP THE JOB, NOT CHASE THE NEXT ONE

Customers who work with AHH come back, across supply, servicing and system upgrades.

INDEPENDENT BY DESIGN

Multi-brand access means the recommendation fits the application, not a sales target.

DESIGNED, NOT OFF-THE-SHELF

Every system is selected and set up around your equipment and operating conditions.

RELIABILITY AS STANDARD

Consistent, measured lubrication treated as a planned outcome, not a problem chased after failure.

SUPPLY → INSTALL → MAINTAIN → UPGRADE

WHY ADELAIDE

BUILT ON FIFO STANDARDS, BROUGHT HOME.

EARNED, NOT ASSUMED

Founded by John Stephens, a trade-qualified Mechanical Fitter with 15+ years in hydraulics and over a decade FIFO on major sites, including extensive experience at BHP Olympic Dam.

BUSINESS OWNER

John has started, grown and sold a hydraulics business before. AHH is built on that experience, and the people who own the business back every job.

THE WINGFIELD BASE

Our Wingfield workshop is the staging point for local, remote and outback work, with a drive-through bay, clean diagnostics area, fabrication and a trade counter.

OUR POSITION

INDEPENDENT BY DESIGN.

SOUTH AUSTRALIAN
OWNED & OPERATED

Much of this industry runs through corporate and private equity-owned networks, built to hit margin targets, not site productivity. AHH is South Australian owned and operated. The people who own this business are the people backing your job.

We're not tied to a franchise or a single product line. We source from a wide range of vendors, with access to all major hydraulic manufacturers and OEMs nationally and internationally, and we only supply components, and work with partners, that we stand behind.

That independence lets us spec what genuinely suits the application and coordinate supply on your behalf, without a conflict of interest.

SAFETY & QUALITY

HELD TO THE STANDARD.

Safety and quality aren't a policy on a shelf. They're how the work gets done. AHH operates documented QHSE systems covering quality, health and safety, and the environment, applied on every job and aligned to each site's requirements.

QUALITY

Work delivered to a consistent, documented standard. QC packages supplied as required.

HEALTH & SAFETY

Everyone home safe. SWMS, JSAs and risk assessments drive how we plan and execute.

ENVIRONMENT

Contamination control and responsible handling of oils and lubricants built into the method.

SITE REQUIREMENTS

Aligned to the hydraulic, engineering and HSE standards of each site.

FULLY INSURED **Public liability** **Professional indemnity** **Motor vehicle**

Certificates of currency available on request.

SITE MOBILISATION

READY TO INDUCT. READY TO WORK.

CREW TICKETS

- ✓ Trade-qualified personnel
- ✓ HR licence
- ✓ Forklift licence
- ✓ Working at heights
- ✓ Confined space
- ✓ White card

INSURED

- ✓ Public liability
- ✓ Professional indemnity
- ✓ Motor vehicle
- ✓ Certificates of currency on request

SYSTEMS & GEAR

- ✓ Documented QHSE systems
- ✓ SWMS, JSAs and risk assessments
- ✓ QC packages as required
- ✓ NATA-calibrated test equipment
- ✓ Non-welded tube connections (no hot work)
- ✓ Mine site compliant vehicle and trailer

AVAILABILITY Subject to other works. We can often mobilise quickly and work in with your requirements.

LET'S WORK TOGETHER

LET'S BUILD A LONG-TERM PARTNERSHIP.

OUR MISSION

Hire the best, train the best, retain the best, and earn our reputation as the best. The best outcomes are achieved together. Through great people, strong partnerships and continuous improvement, we help clients deliver safer, more reliable and production-ready systems.

PROJECT DELIVERY PARTNER

No matter the size of the project, we aim to deliver.

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