



BALER & COMPACTOR LUBRICANT SOLUTIONS



A Balers Performance is Only as Good as its Oil

Whether your baler or compactor is old or new, large or small, the hydraulic oil you choose is critical to minimising costly downtime, preventing unexpected repairs, and maintaining safe operation.

What makes a good hydraulic oil?

- High viscosity hydraulic oils, such as Millmax HV, are essential for heavy duty machinery like large balers and compactors. Their high viscosity index ensures the oil maintains a consistent thickness, even as operating temperatures rise, delivering reliable performance under load.
- Extreme conditions demand oils formulated with protective additives. Viscosity index improvers, anti wear agents, oxidation inhibitors, and thermal stability enhancers all help the system operate smoothly in both hot and cold environments.
- Biodegradable hydraulic oils offer strong performance while supporting sustainability goals—an ideal pairing for businesses already reducing waste through baling and recycling.

Lubricant Solutions

TYPE	RANGE	HIGHLIGHTS
Hydraulic Oil	Millmax	<ul style="list-style-type: none"> • Zinc-free • Biodegradable • Longlife • Synthetic • Fire-resistant • Food grade
Slideway Oil	Millway	<ul style="list-style-type: none"> • Anti-wear • Corrosion protection • Tacky adhesive
Gear Oil	Millgear	<ul style="list-style-type: none"> • Extreme pressure • Food safe • Synthetic • Extreme temperature
Greases	Millergrease Delta Millfood Millerguard	<ul style="list-style-type: none"> • NSF H1 food-safe • EP • Silicone • Non-melt • Graphite paste • Wire rope.



Beyond the Product. Across Every Sector

Recycling and waste management play a vital role in achieving sustainability goals. But what if we told you we can support your journey with far more than just exceptional hydraulic oil?

When you choose Millers Oils, you're not simply buying premium grade lubricants you're partnering with a team that brings deep technical expertise, industry insight, and tailored support to every stage of your operation.

Here's what sets us apart:

- **Total Care** – A complete solution for performance, support, sustainability, maintenance, and risk management. One partner, every need covered.
- **Multi Industry Capability** – From waste management to manufacturing and beyond, we operate confidently across diverse environments to help you achieve your goals.
- **Technical Expertise** – Our in house specialists are on hand to provide guidance, troubleshooting, and tailored recommendations whenever you need them.
- **Our Service Promise** – We stand firmly behind our products. If our oil doesn't perform under the specified conditions, we'll refund you. No fuss, no excuses.
- **Fluid Management** – A best in class maintenance service designed to maximise equipment life, reduce downtime, and keep your operation running smoothly.
- **Brand Partnerships** – Our long standing industry partners trust us and their results speak for themselves.

HYDRAULIC SYSTEM

A range of hydraulic oils that meet the performance requirements of industry/manufacturer specifications, available in varying viscosities from ISO 2 – 100.

HLP

- Millmax

HLP ZF

- Millmax ZF

HVLP

- Millmax HV

Longlife

- Millmax Longlife

Biodegradable

- Millmax SE BIO

Fire Resistant

- Millmax HFD(u)

GREASE

General Grease

- Delta EP
- Deltaplex EP

High Temperature

- Millergrease Synth HT2

Copper Grease

- Millergrease NS Copper

WATER DISPLACEMENT/ PENETRATING FLUID

- Dewatering Fluid 1782

HAND CLEANER

- Pevastar Hand Cleaner

SPILL RESPONSE

- Spill response kit
- Oil Absorbent Pads
- Rags

INDUSTRIAL CLEANER

- Solvent 1489
- E-Vap Brake Cleaner
- Millsol Green

GEARBOX

A range of gear oils that meet the performance requirements of industry/manufacturer specifications, available in varying viscosities from ISO 68 – 680.

Mineral

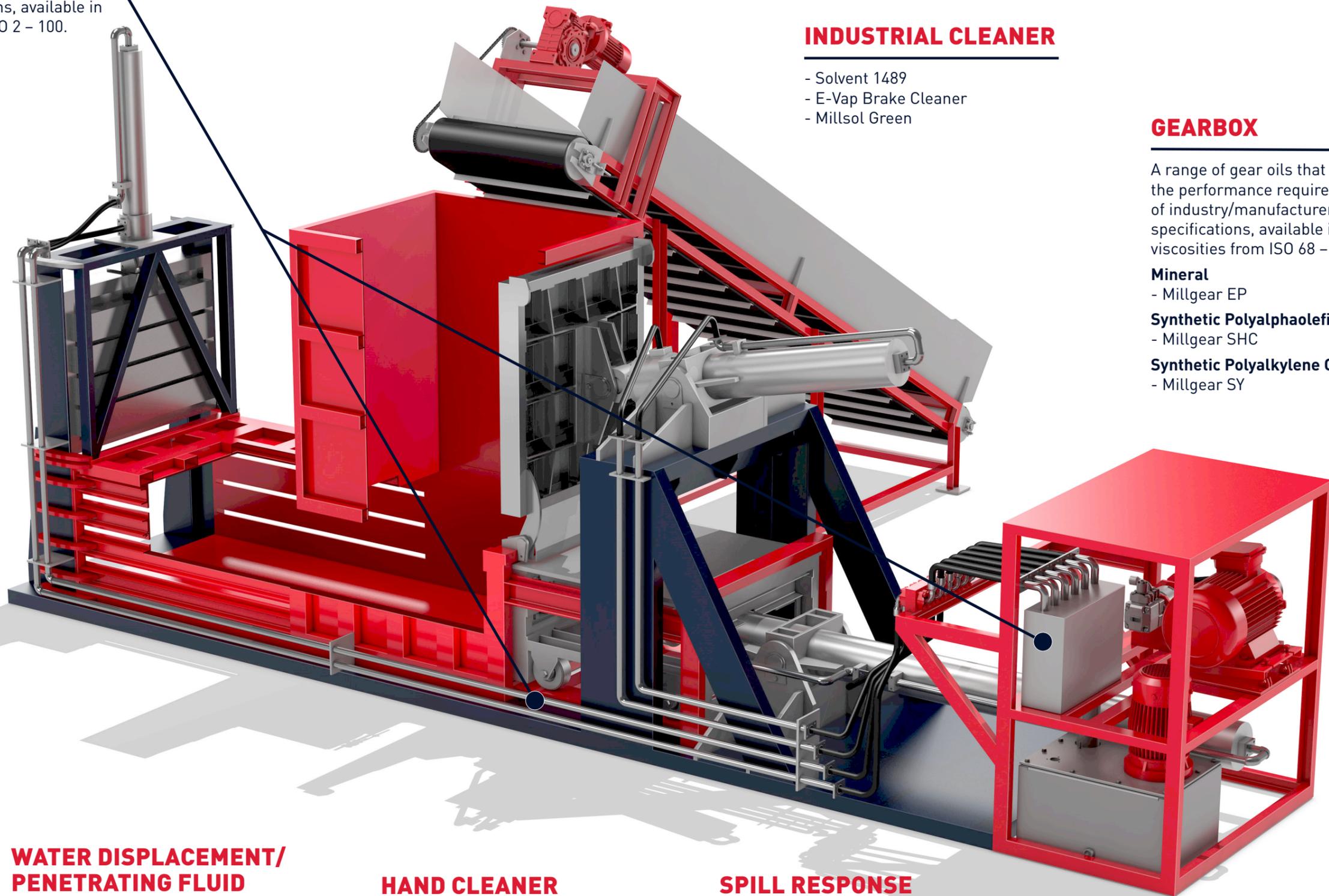
- Millgear EP

Synthetic Polyalphaolefin (PAO)

- Millgear SHC

Synthetic Polyalkylene Glycol (PAG)

- Millgear SY





MILLERS OILS

Fluid Management That Works as Hard as You Do

Our priority at Millers Oils is to keep costly failures and downtime to an absolute minimum for our customers by maintaining the life of the oil before any degradation occurs. Our Fluid Management Service takes a proactive, on-site approach to safeguard your high-value equipment.

- Ongoing Oil Analysis
- Oil Filtration
- Oil Changes
- Waste Disposal
- Water Contamination
- Initial Oil Fills
- Machine Drains

“I've been working for Millers Oils for over 10 years and the majority of clients I visit with hydraulic oil in their machines, see a huge improvement in efficiency and lifespan of the oil when they understand how to maintain it.”

Dave Mulliner - Millers Oils Fluid Management Division

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MADE IN BRITAIN



MillersOilsLtd