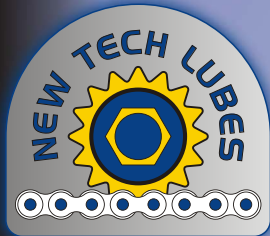


LUBRICATION SOLUTIONS

WELCOME TO NEW TECH LUBES



New Tech Lubes are manufacturers dedicated to quality and service. We produce an extensive range of specialised lubricants which operate in areas of:

- high load, high temperature, low temperature
- food production – NSF H1 & Kosher registered and approved
- assembly of precision parts and fasteners
- aggressive chemical and oxygen rich environments.

Our products are custom designed to meet specific application requirements and can be tailored to our customers' exact needs.

TECHNICAL SUPPORT COMES AS STANDARD

Protecting Your Future

OUTSIDE PLANT

Gears, ropes, and other equipment operating in hostile environments require specially designed lubricants to meet the arduous conditions and prevent equipment failure.

GEARS	WIRE ROPES	CEMENT WORKS	TRANSPORT
Open Gear Grease	Rope-Tech	Technocarb Super G	Copper-Tech
Solution 3	Solution 3	Wax Bars	Multi-Lube
FS Gear Lubers	FS Lube-Flow	Chain-Graf	High-Load
Technocarb G		High-Load	Moly-Tech AP



FOOD

New Tech Lubes offer a complete range of food quality lubricants approved to NSF H1 standards. This range provides advanced lubrication for all food factory equipment.

GREASES	FLUIDS	OILS
✓ FS-Extra	✓ FS Lube-Flow	FS Gearbox oil
FS-Trojan	✓ FS Lube-Flow + PTFE	FS Hydraulic oil
FSW Grease	✓ FS Chain-Tech	FS Air-Line oil
FS Glacier	✓ FS-Ease	FS Compressor oil
FS Sill-Tech	Bake-Tech + graphite	FS Sill-Tech
	✓ Technocarb Super	



ASSEMBLY

Assemblies exposed to high pressures and temperatures often fail due to seizure or corrosion. Application of an assembly lubricant allows components to be reused.

PRECISION ASSEMBLIES	THREADED ASSEMBLIES	HIGH TEMPERATURES	FOOD SAFE
Moly-Tech AP	Copper-Tech	Copper-Tech	FS Anti-Seize
Moly-Tech Fluid	Moly-Tech AP	Moly-Tech AP	FS-Extra
Dry-Graf	FS Anti-Seize	Dry-Graf	FS Sill-Tech
FS Anti-Seize		Titan	
		Sill-Tech	



BEARINGS

Bearing life can be greatly extended by using the correct lubricant. Selection should be made with consideration for temperature, speed, load and ambient conditions.

HIGH TEMPERATURE	HEAVY LOAD	GENERAL PURPOSE	LOW TEMP : HI SPEED
Dura-Tech	High-Load	FS Sill-Tech	FS-Glacier (-54°C to 180°C)
Hi-Graf	Litho-Tech EP	Multi-Lube	Hi-Speed Grease (DIN>500,000)
Hi-Temp	FS-Trojan	MLR Grease	
SLR Grease	Power-Lith		
Titan	Titan M		
Rota-Tech			



MAINTENANCE AIDS

New Tech offer a supplementary range of maintenance aids to provide maintenance engineers with everything they may require for day to day workshop efficiency.

PROTECTION	CUTTING	PENETRANTS	CLEANERS	DISPERSIONS	SILICONES
Rust-Shield	Power-Cut Fluid	FS-Ease	Citro-Tech	Dry-Graf	FS Sill-Tech
Solution 3	Power-Cut Paste	Pen-Tech	Elect-Tech	Chain-Graf	oil, grease & spray
				Moly-Tech Fluid	



CHAINS & CONVEYORS

High oven temperatures can cause dripping and carbon deposits, resulting in rejects and chain wear. Synthetic oils can eliminate these and other chain lubrication problems.

HOT CHAINS	DRIVE CHAINS	WET CHAINS	BAKERY CHAINS
Technocarb	Chain-Tech	FS-Extra	Bake-Tech
Technocarb Super	Solution 3	Solution 3	Technocarb
Technocarb Super G	FS-Extra	FS Lube-Flow + PTFE	Technocarb Super G
Bake-Tech	FS Lube-Flow		Chain-Graf
Chain-Graf			



AEROSOLS & TUBES

For "toolbox" convenience and easy application, many New Tech products are available in 400ml aerosols or handy 100gm tubes.

ASSEMBLY & RELEASE	PROTECTION & CLEANERS	FOOD SAFE	BEARINGS & CHAINS	MAINTENANCE AIDS	TUBES
Dry-Graf	Solution 3	FS-Extra	Dry-Graf	Elec-Tech	FS-Extra
Copper-Tech	Rust-Shield	FS Lube-Flow	Chain-Graf	Power-Cut	Moly-Tech AP
FS-Ease	Elect-Tech	FS Chain-Tech	Moly-Tech	Belt-Tech	Copper-Tech
FS Sill-Tech	Citro-Tech	FS-Ease		Pen-Tech	Power-Cut
Dry-Graf				Dry-Graf	FS Sill-Tech
Pen-Tech					

