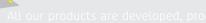


# MécaTech

"HIGH PERFORMANCE **PRODUCTS**"







doubles ....

GDA

### www.mecatech-performances.com

All of our product labels meet the new safety standards under the

The MécaTech range is available in 6 languages: English, French,





### **SUMMARY**

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### DISTRIBUTION & SERVICE FRANCE

To assure the availability of all MécaTech products, our commercial policy relies on professional distribution network. Thus, we have set up partnerships with the most important distribution networks and specialists such as:

**Automotive**: AUTODISTRIBUTION, GROUPAUTO, PRECISIUM, DOYEN/API, AUTOLIA, AGRA, TF, CDA, ID Reci AYME Côté Route, INDRA...

Racing Products: ORECA.

Industrial Vehicles: AD PL, G-TRUCKS, MP-TRUCK, TVI...
farming vehicles: CAP ALLIANCE...

A field presence is guaranteed in France by a team o sales representatives trained on MécaTech products a depollution.



### **EXPORT**

We are present in the french overseas departments and abroad with 20 exclusive distributors in Europe and beyond.



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#### ENGINE

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# **AUTOMOTIVE** Range

#### Injection Treatment

### Petrol

### Injection Treatment

#### Petrol

MecaTech

#### Performance Treatment

**TC2 OCTANE BOOSTER** 

### Petrol

#### **TC1 PREVENTIVE TREATMENT**

Cleans and protects the injection and intake systems (Injectors, valves, EGR). Makes the engine run quieter and smoother. Increases mileage. Reduces the pollution emissions (4 dases test).

> A 200ml dose treats 50 to 70 L. To use every 5000 km for an optimum protection. Compatible with all gasoline fuels: SP95, SP98, E10.

Net vol.: 200 mL (box of 12 doses) Ref. MT001

- ✓ Protects the injection and intake system
- ✓ Cleans valves and EGR
- ✓ Reduces fuel consumption









#### TC3 CURATIVE TREATMENT

Cleans quickly and completely the whole petrol injection system and the intake circuit (pump, injectors, valves, EGR circuit, catalytic converter). Restores a normal operation and optimal mileage. Reduces the pollution emissions (4 gases test). Effective after only 50 to 100 km.

> A 300ml dose treats 50 to 70 L.

To use every 25-30000 km or once a year. Compatible with all gasoline fuels: SP95, SP98, E10.

Net vol.: 300 mL (box of 12 doses) Ref. MT003

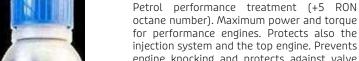
- Cleans quickly the whole petrol injection system
- ✓ Eliminate deposits
- Restores optimal fuel consumption

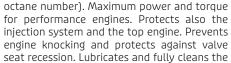












injection system and top high engine. Allows unleaded fuel use (SP95 and SP98) in super and leaded petrol tanks.

> A 300 ml dose treats 10 to 15 dal/50 to 70 liters of petrol. Compatible with all gasoline fuels: SP95, SP98, E10.

Net vol.: 300 mL (box of 12 doses)

Ref. MT002

- ✓ Increase power
- ✓ Protects the injection system and the top
- Prevents engine knocking









Display - Fuel Range ref. PMT100 including:

3 TC3 Petrol: MT003 curative treatment

3 TC1 Petrol: MT001 preventive treatme 3 TC1 Diesel: MT010 preventive treatme 3 TC3 Diesel: MT013 curative treatment.



Cannulas for Tank doses (Petrol Fuel): Ref. MTA805

Available for all tank doses of the Pe Ranae.





#### **HOW TO USE:**

Poor the dose in the tank before refueling. This high performance product can be used casually or in an ongoing basis for an optimal performance. Compatible with all gasoline intake system without harming catalvsts.









# **AUTOMOTIVE** Range



#### **Stabilizing Treatment**

### Petrol

#### **SP+ LEAD SUBSTITUTE**

Lubricates the valves and the engine top. Stabilizes and protects it from oxidation. Allows the use of unleaded fuels: SP95, SP98 and E10 in engines designed for lead petrol. Eliminates the phenomenon of valve seat recession and protects against seizure.

> Dosage: 10 ml for 10 liters of fuel. This bottle treats 250 liters of unleaded gasoline. Compatible with all gasoline fuels: SP95, SP98, E10.

Net Vol.: 250 mL (box of 12 doses) Ref. MT007

- ✓ Lubricant
- ✓ Protects from oxidation
- ✓ Protects the engine top







### Superethanol Preventive



#### **TP85 SUPERETHANOL**

SuperEthanol Preventive Treatment. Multifunction additive for ethanol high concentration fuels E85 (or Flex Fuel vehicles between 85 up and 100% of ethanol). Cleans and protects the complete fuel line and injection system from corrosion. Protects from fouling and extends the life of the valves and the intake manifold. Reduces the exhaust pollutions. Improves the fuel lubrication and reduces the engine wear.

> Dosage: 10 ml for 10 liters of E85. This bottle treats 250 liters of E85. Net Vol.: 250 mL (box of 12 doses)

Ref. MT005

- ✓ Lubricant
- ✓ Protects from oxidation
- Protects the entire fuel system









#### Superethanol Treatment





Multifunction additive for ethanol high concentration fuels E85 (or Flex Fuel vehicles between 85 up and 100% of ethanol). Cleans and protects the complete fuel line and injection system from corrosion. Protects from fouling and extends the life of the valves and the intake manifold. Reduces the exhaust pollutions. Improves the fuel lubrication and reduces the engine wear.

> A 300 ml dose treats 10 to 15 gal/50 to 70 liters.

To use every 3000-5000 km for optimum protection.

Net Vol.: 300 mL (box of 12 doses) Ref. MT008

- ✓ Lubricant
- ✓ Protects from oxidation
- / Protects the entire fuel system









#### **HOW TO USE:**

Allows up to 1 year of storage without degradation (in an airtight container).

Poor the dose in the tank before refueling. Compatible with all injection systems and all types of carburetors.



E85 fuel, also called superethanol, is a mixture of biofuel (or agrofuel), ethanol, and SP95 gasoline.

Flex fuel is the name given to vehicles specially designed to run on either superethanol and/or conventional unleaded gasoline.



#### **HOW TO USE:**

Poor the dose in the tank before refueling. Compatible with all injection systems, and safe for catalytic exhaust systems.



TREATMENT







# 3 AUTOMOTIVE Range

#### Multipurpose Treatment



#### **OXYCAT REGENERATOR**

Gasoline multipurpose treatment. Quickly and completely cleans the entire gasoline supply and injection system (pumps and injectors). Contains combustion catalysts which helps the regeneration of the oxidation catalyst and the GPF (Gasoline Particle Filter). Removes deposits on the valves, combustion chamber and the intake system (EGR and turbo). Restore normal operation and optimal mileage. Reduce the pollution emissions (4/5 gases test).

> A dose of 500 mL treats 40 to 70 L of gasoline. Treatment recommended every 25 to 30000 km.

Net Vol.: 500 mL (box of 12 doses) Ref. MT004

- ✓ Gasoline curative cleaner
- Oxidation catalyst
- ✓ Helps maintain normal fuel consumption

















#### Available in kit (page 20):

For cleaning the oxidation catalyst and the GPF (petrol engine).

#### Ref. MT404

1 dose 1L of SC1 + 1 dose 1L of SC2 + 1 dose 500 mL of OxyCat Regenerator







# **AUTOMOTIVE** Range

#### Injection Treatment



#### TC1 PREVENTIVE TREATMENT

Cleans and protects all the injection and Diesel intake systems (Injectors, valves, EGR). Makes the engine run quieter and smoother. Increases mileage, reduces pollution and smokes. Avoid the contaminations by water and inhibits the development of bacteria in the fuel. Makes the engine run quieter and smoother. Increases mileage by 3 to 5%.

> A 200 mL dose treats 40 to 70 L.

To use every 5000 km for an optimum protection. Compatible with all diesel fuels: BO.B7, B3O.

Net Vol.: 200 mL (box of 12 doses) Ref. MT010

✓ Protects the injection and intake system

- Cleans valves and EGR
- ✓ Reduces fuel consumption









#### **Injection Treatment**

#### Diesel

Mecallech

#### TC3 CURATIVE TREATMENT

Cleans quickly and completely the whole Diesel fuel injection system and the intake circuit (pump, injectors, valves, EGR circuit, catalytic converter/DPF). New detergency and stabilization formula, the technology is improved and more efficient, especially with gasoils with a high Biodiesel content (B30/ B100, etc.). Restores a normal operation and optimal mileage. Reduces pollution emissions.

> A 300 mL dose treats 50 to 70 Liters. Treatment recommended every 25 to 30000 km or once a year. Compatible with all diesel fuels: B0.B7, B30.

Net Vol.: 300 mL (box of 12 doses) Ref. **MT013** 

- ✓ Cleans auickly the whole diesel injection svstem
- ✓ Eliminate deposits
- Restores optimal fuel consumption









### **Performance Treatment**

Diesel

#### **TC2 CETANE BOOSTER**

Increases the cetane index up to 5 points. Increases the power and the driving output. New detergency and stabilization formula. Allows powerful and boosted Diesel engine to give full power with minimum pollution. Faster rises in rpm. More important couple available from lower rpm. Lubricates, cleans and protects the injection system. Reduces pollution emissions (particles) and increases mileage.

> A 300 mL dose treats 50 to 70 Liters. Compatible with all diesel fuels: BO,B7, B30.

Net Vol.: 300 mL (box of 12 doses) Ref. MT012

- ✓ Increase power
- Protects the injection system and the engine top
- ✓ Decreases polluting emissions











Display - Fuel Range ref. PMT100 including:

3 TC1 Petrol: MT001 preventive treatment

3 TC1 Diesel: MT010 preventive treatment 3 TC3 Petrol: MT003 curative treatment

3 TC3 Diesel: MT013 curative treatment.



Cannulas 1 doses (Dies Ref. MTA81! Available tank doses Diesel Rang







#### **HOW TO USE:**

Poor the dose in the tank before refueling. This high performance product can be used casually or in an ongoing basis for an optimal performance. Compatible with all diesel intake system without harming catalysts.











#### **Anti-wax Treatment**

Diesel

#### **GF**

Cold weather anti wax treatment and cetane number improver. Prevents the clogding of fuel lines and filters in winter for Diesel engines exposed to very low temperatures. Improves fuel fluidity, which preserves their qualities in cold weather. Prevents the growth and sedimentation of paraffin crystals in tank bottoms. Allows an easy-start at low temperature and makes the engine more flexible and more powerful.

> A 200 mL dose treats 50 to 70 Liters. Indicative protection: until -20°C (summer type diesel treatment), until -30°C (winter type diesel treatment). Compatible with all diesel fuels: BO.B7. B30.

Net Vol.: 200 mL (box of 12 doses) Ref. MT015

- ✓ Anti wax treatment ✓ Improves fuel fluidity
- ✓ Prevents the clogging of fuel lines and filter









#### **Biocide Tank Treatment**

Diesel

#### TFB BACTERICIDAL CURATIVE

Biocide Diesel Fuel Tanks Treatment, Eliminates all bacteria and fungus contamination of the Diesel Fuel Tanks. Biocide package with a large spectrum with rapid anti-bacteria and anti-fungus action. Complies to EN1040 and EN 1275 standards. Can be used on any kind of vehicles and any kind of injection systems.

> Treatment recommended every 6 to 12 months as part of the Fuel Quality Program, FQP MécaTech. One dose treats 50 to 70 Liters. Compatible with all diesel fuels: BO,B7, B30. Dealer manufacturer AMM: TOTAL ACS.

Net Vol.: 100 mL (box of 12 doses) Ref. **MT056** 

- ✓ Anti Fungus
- ✓ Anti Bacteria
- ✓ Allows long fuel conservation







### **Engine Cleaner**

Diesel

#### **DPF REGENERATOR**

Cleans the DPF (Diesel Particles Filter), the intake system (EGR) and the injection system. New detergency and stabilization formula, the technology is improved and more efficient. Restores a correct DPF operation, normal fuel consumption and good engine performance. Avoids the clogging of the DPF and extends its lifetime. Compatible with DPF systems using catalyzer or not.

> A 500 mL dose treats 50 to 70 Liters. Treatment recommended every 10000 km or once a year. Compatible with all diesel fuels: BO,B7, B30.

Net Vol.: 500 mL (box of 12 doses) Ref. MT019

- New detergency and stabilization technology
- Restores a correct DPF operation
- Avoids the clogging of the DPF











### **HOW TO USE:**

Poor the dose in the tank before refuelling. Compatible with all Diesel intake systems (common rail, injector pump) and safe for all catalyst systems.



#### **HOW TO USE:**

Poor the dose in the tank before refuelling. In case of serious contamination, we recommend to treat also with our TC3 Diesel Curative treatment (MT013).



#### **HOW TO USE:**

Due to their high concentration, MécaTech additives cannot be used directly via the fuel filter. Poor the dose in the tank before refuelling. if important clogging, use half of the treated tank and begin a forced DPF regeneration.





# **AUTOMOTIVE** Range

### Complete Engine Cleaner



#### **CLEAN FAP 5IN1**

Catalyzes the combustion of the soot particles. New detergency and stabilization formula, the technology is improved and more efficient, especially with gasoils with a high Biodiesel content (B30/B100, etc.). Reduces the initial regeneration temperature. Cleans the DPF (Diesel Particles Filter), the intake system (EGR) and the injection system. Restores a correct DPF operation, normal fuel consumption and good engine performance. Avoids the clogging of the DPF and extends its lifetime. Compatible with DPF systems using fuel catalyzer or not.

> A 1L dose treats 50 to 70 Liters. Treatment recommended every 15000 km or once a year. Compatible with all diesel fuels: B0,B7, B30.

Net Vol.: 1L (box of 12 doses) Ref. MT018

- ✓ New detergency and stabilization technology
- ✓ Restores a correct DPF operation
- ✓ Avoids the clogging of the DPF



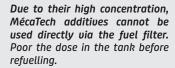
















#### A NETWORK AT THE SERVICE OF GARAGES AND WORKSHOPS!

Solutions adapted to new standards **QUITO** , more and more restrictive on the sensitive parts of the engines, and anticipating the requirements of the tightening of the 2019 Technical Inspections legislation (from 123 to 133 control points for 610 against 410 failures previously), MécaTech® launched its network MÉCATECH® DEPOIL UTION.



#### WHY?

• Offer to individuals, through a professional network equipped by us (garages and workshops), the economical option to completely clean, the dirty parts

of their motorizations without danger and durably (injection, intake, EGR, turbo, catalyst and DPF) without replacement of parts.

 Give professionals visibility, products and tools (injection/intake cleaning machines and

> sprayers) for necessary, justifiable and ssible operations (see products pages 8 to 21).

 Allow everyone to benefit from a strong, professional and expert **network** in the field of depollution.









Already 174 depollution centers throughout FRANCE!



Visit our Website

www.mecatech-depollution.com







### Power 7 Diesel Engine Cleaner



#### DP7

The DP7 is a comprehensive fuel system cleaner specifically designed for diesel engines. It performs a set of 7 targeted actions on various essential components, including injectors, fuel system, catalytic converter, particulate filter, turbocharger, EGR valve, and combustion chamber. It carries out a thorough cleaning, provides long-lasting protection, and restores the proper functioning of these parts, securing optimal performance. The DP7 reduces exhaust smoke emissions and enhances engine performance, leading to a reduction in fuel consumption.

> A dose of 1L for a tank filling of 50 to 70L of diesel.

Net Vol.: 1 L (bow of 12 doses) Ref. MT017

- √ Thoroughly cleans essential engine components
- √ Improves engine performance
- ✓ Reduces exhaust smoke emissions



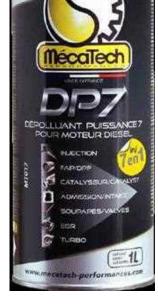


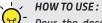












Pour the dose into the tank before refueling.

Treatment recommended once a year or every 15 000 km.





### **OIL TREATMENTS**

# **AUTOMOTIVE** Range



### Stop Leaks

#### **AFM**

Double Action: Increases the viscosity of hot oil undergoing high shear strain. Regenerates seals and sealing rings made of elastomer: eliminates leaks and seepage. Reduces oil consumption and emissions of blue smoke from the exhaust. Restores compression and improves engine performance. Does not influence the operation of hydraulic lifters. cold start nor cold lubrication.

> A 300 ml dose treats 4 to 6 L of motor oil. Compatible with all types of oils and all types of Gasoline and Diesel engines.

Net Vol.: 300 mL (box of 12 doses) Ref. MT021

- ✓ Increases oil viscosity
- ✓ Regenerates seals
- ✓ Anti-leaks/Anti-oil consumption



### Nano GDA®

Engine oil treatment anti-wear anti-friction. Reduces wear and increases the service life of the engine. Restores compressions and decreases oil consumption and emission of black and blue smoke. Makes the engine run smoothly and quietly and increases mileage. Suitable for all Petrol and modern Diesel engines, turbo and direct injection.

> A 300 ml dose treats 4 to 6 L of motor oil. Treatment to be renewed at every oil drain or every 30 to 50 000 km.

Net Vol.: 300 mL (box of 12 doses) Ref. MT020

- √ Nano technology (Tungsten disulfide)
- ✓ Anti-wear et anti-friction
- ✓ Increases engine mileage





#### Oil Cleaner

#### ngine

#### NCH

Dissolves and Disperses sludge and deposits present in the engine oil. Cleans pumps, strainers, piston rings, lifters... Neutralizes the acid combustion residues. Restores an optimal operation the complete lubrication circuit. Protects the engines from the risks of wear or seizing. Avoids the contamination of new oil.

> A 300 ml dose treats 4 to 6 L of motor oil. Let the engine run until it reaches the normal operating temperature. Poor the dose in the oil and let sit for 15 minutes. Change the oil and the oil filter imperatively.

Net Vol.: 300 mL (box of 12 doses) Ref. MT024

- ✓ Oil circuit cleaner before oil draining
- ✓ Protects against wear
- ✓ Avoid rapid contamination of new oil









#### GDA® Technology:

Exclusive GDA® technology for anti-wear/anti-friction surface treatment. Anti-friction lubrication technology based on the most modern nanoparticles: MoS2, PTFE, WS2, Graphite,...





#### Display - Lubricants Range ref. PMT201 including:

3 nano GDA®: MTO20 engine treatment anti-friction anti-wear

3 AFM: MT021 stop leaks treatment

3 NCH: MT024 oil cleaner

3 AFB: MT023 stop leaks: gear box/axles/ps





### **OIL TREATMENTS**



### Stop Leaks

synthetic oils

Ref. MT023

**AFB** 

es/PS

### Anti-Wear

es/PS

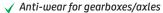
#### MoS2

Anti-wear additive for gearboxes, differentials and transfer boxes. MoS2 solid particles form on all rubbing and sliding metal surfaces a high resistance lubricating film. Recommended for transmissions, transfer boxes and differentials...

> Dosage of 3 to 5 %. A 100 ml dose treats 2 to 3 L of Oil.

To be prescribed in addition to GDA® evolution (Ref. MT025) in the event of noisy gearboxes or axles.

Net Vol.: 100 mL (box of 12 doses) Ref. MT022



✓ Protects gears

✓ Makes shifting gears easier





### **GDA® ÉVOLUTION**

**Anti-Wear Anti-Friction** 

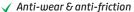
r Box

Multi-purposes: gasoline and diesel engines - 2 and 4-stroke, gear boxes; axels; power steering circuits - hydraulic systems. Creates a very strong lubricating film. Smoother and guieter operation. Reduces the wear and the risks of seizing at high rpm and under a heavy

> ENGINE: a dose of 120 mL for 4 to 6 liters

GEAR BOX/AXLES: a dose of 120 mL for 2 to 3 Liters of oil.

Net Vol.: 120 mL (box of 12 doses) Ref. MT025



√ Formation of a lubricating film

✓ Restores smoother operation











Stop leak oil treatment for gear boxes, differentials, steering circuits. Regenerates

seals and sealing rings made of elastomer:

eliminates leaks and seepage. Eliminates seeps and oil leaks: shaft seals, pump body, steering

racks and -boxes, etc. Can be used in hand

shift gear boxes and automatic transmissions,

Net Vol.: 100 mL (box of 12 doses)

power steering circuit

✓ Restores optimal functioning

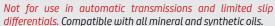
✓ Regenerates seals

√ Stop leaks for gearboxes/axles/

















### **AT Treatment**

**Automatic Transmission** 

# **AUTOMOTIVE** Range





An automatic transmission is solicied severely and constantly. It contains a large number of moving parts on which deposits form, causing:

- X Wear: actuation parts stick and gum, gears slip or chatter, gears are hard to shift.
- X High temperature: automatic transmission fluid deteriorates much faster.





Case of multi-brand adapters

### **EQUIPMENT**

#### MÉCA ATC CLEANER MT427

MÉCA Automatic-Transmission Cleaner MT427:

MécaTech® equipment for easy draining/cleaning/additivation of AT. The machine not only allows the gearbox to be emptied but above all it allows the use of a cleaning product before emptying, the Auto Gear Cleaner MécaTech, which eliminates deposits and residues, a source of malfunction. The machine has an exclusive electronic control system that allows you to replace the ATF oil without having to open the gearbox (to completely drain the box).



www.gfplantspares.com

#### Cleaner

#### **AUTO GEAR CLEANER**

Cleans internal components. Removes deposits of sludge, gum and varnish deposits. Cleans hydraulic circuit and valves for smooth acceleration. Allows smooth shifting. Improves transmission fluid flow. Eliminates transmission malfunctions.

> Compatible with all modern engines, gasoline or diesel, turbo and direct injection, DPF. Mixes with all ATF Fluids. To be used with Méca ATC MT427 Automatic Transmission cleaner/flush equipment.

Net Vol.: 300 mL (box of 12 doses) Ref. MT029

- Cleans all components of the AT
- ✓ Fluidity of gear changes
- Compatibility with all types of AT









AT



#### **HOW TO USE:**

Start engine and allow Automatic Transmission Fluid to reach normal operating temperature. Lift wheels to allow gear shifting.

Add Auto Gear Cleaner and allow circulating approx. 15 minutes while shifting gears (All gears, especially Drive and Reverse), at least 10 times, leaving each gear for several

Drain old transmission fluid. Add new transmission fluid.



## **AT/MT/PS Treatments**

Gear Boxes & Power Steering



#### Oil Protection

AT/MT

#### **OIL PROTECTOR**

Maintains optimum viscosity. Reduces the risk of degradation and oxidation (friction, rubbing, temperature). Improves the flow of oil and prolongs its life.

> For use with all oils, engine and gearboxes, automatic or manual. A dose of 300ml treats 4 to 6 liters of engine oil and 6 to 10 liters of gearbox oil.

To be used with Méca ATC MT427 Automatic Transmission cleaner/flush equipment.

Net Vol.: **300 mL** (box of 12 doses) Ref. **MT027** 

- ✓ Fortifies engine oillmproves oil✓ circulation
- ✓ Compatibility with all oils







#### **COMPATIBILITY:**

Compatible with all types of gearboxes, automatic, robotised and manual, and all types of mineral, semi-synthetic and synthetic fluids.

Compatible with all types of petrol and diesel engines, and all types of mineral, semi-synthetic and synthetic oils. Safe for after-treatment systems of exhaust gases: catalyst,DPF.



# Power Steering FAILURES:



## The power steering system is a hydraulic system that operates continuously:

- X The oil in the circuit heats up quickly and reaches a relatively high temperature. It thus undergoes more or less rapid aging depending on the system and the quality of the starting oil.
- X The oil loses part of its viscosity and thus fulfills its pressure transmission function less well (the system is optimized for a given oil viscosity).
- X The anti-wear additivation of the oil degrades and the oil thus loses part of its anti-wear properties.
- X The oil is loaded with impurities (metal wear particles, additive residues, etc.) and as the system does not include any filter, these impurities remain in the circuit and risk causing rapid wear if they are of an abrasive nature.

### **Complete Treatment**

Circuit

#### **TDA**

Triple Action: 1- Cleaner 2- Stop leaks 3- Antifriction. Allows to remove 99 % of used oil and deposits present in the circuits. Regenerates the seals and O-rings. Surface treatment GDA® anti-friction/anti-wear. Stops leaks and seepages. Eliminates hard point and abnormal operating noises. Restores an optimum operation and ensures maximum lifespan of the power-steering system...

> Compatible with all the power-steering systems using Dexron IID (red) or ATFIII oils.

Net Vol. : **2 L** (box of 6 cans) Ref. **MT026** 

- Clean up used oil
- ✓ Stop Leaks
- Increases lifespan of the PS System











#### **HOW TO USE:**

- Lift up the front wheels of the vehicle.
- Empty the power steering circuit tank (using a clean syringe for oil).
- Fill it with TDA to maximum. Close the tank.
- Turn on the engine and turn the steering well from end to the other 10 times.
- Repeat operations 2 to 5 until all the can of TDA is used (4 to 6 fillings).



It is important to reserve an oil syringe for this use only and to keep it as clean as possible (protected from dust).

# Cooling TREATMENTS



### Stop Leak Cooling Circuit

epair

#### **AFR**

Seals leaks and seepages of cooling circuits quickly and durably. Protects from the risks of breakdown due to a lack of liquid of cooling. Curative and preventive action.

> One 250 ml dose treats a system up to 10L. Compatible with all types of engines and coolant fluids. Shake well before use. Pour the dose into the circuit and keep engine running for a few minutes, the effect is immediate.

Net Vol.: 250 mL (box of 12 doses) Ref. MT030

- ✓ Seals leaks immediately
- Protects the radiator
- $\checkmark$  Compatible with all types of coolants







#### Coolant Circuit Cleaner

hance

#### NCR

Dissolves and disperses sludge, oxides and scale present in cooling circuits. Restores optimum operation of the system. Avoids the risk of breakingdown. Pour the dose in the old coolant, let the engine idle until removal of all deposits. Rinse thoroughly with fresh water before filling with new coolant. Non-acid product and non-corrosive.

> One dose treats up to 10 liters capacity. Acid-free, safe formula. Compatible with all vehicles and all types of coolants.

Net Vol.: 250 mL (box of 12 doses) Ref. MT031

- Effectively cleans cooling circuits
- ✓ Restores optimum operation
- ✓ Compatible with all types of coolants







#### Oil Remover

nance

DE REMOVER COOLING CLEAR

SECTION OF SECTION

OLIE VERWIJDERAA!

RIMUOVE L'OLIO

#### **NDH**

Emulsifies and disperses quickly oil and pollutants present in the coolant circuit. Avoids failures due to the presence of oil in the engine cooling system. Restores optimum operation of the system.

> One 250 ml dose treats a system up to 10L. Compatible with all types of engines and all types of coolant.

Net Vol.: 500 mL (box of 12 doses) Ref. MT034

- ✓ Disperses oily pollutants
- ✓ Restores optimum operation
- ✓ Compatible with all types of coolants









#### **HOW TO USE:**

Add the dose to the old coolant and let it tact, leaving the engine idling until all deposits present in the circuit have been dissolved. Rinse thoroughly with water before refilling the cooling system.



#### **HOW TO USE:**



After locating and repairing the oil leak, remove most of the pollution with a syringe from the reserve tank. Introduce the dose into the circuit and complete the level with water. Leave the engine idle for up to 15 minutes maximum in order to let the product take effect. Rinse thoroughly with fresh water before refilling with new coolant.





# **Air Conditioning TREATMENTS**





#### **Purifying Treatment**

ckpit

#### **TPH**

Complete and quick « One-Shot » treatment for the cabin and air-conditioning system with micro-diffusion of actives principles. Eliminates bacteria, molds and effective against coronavirus. Disinfects and destro bad smell sources and leaves a pleasa fragrance in the car. Suitable for all kir of vehicles cabin's : cars, ambulance trucks, buses, camping-cars, Farming ar construction equipment vehicles, boats.

> This product is certified effective again coronavirus (according to the protocol E 14476+A2). This treatment is recommende every 6 months for a healthy and pleasa interior.

Net Vol.: 210/125 mL (box of 12 doses) Ref. MT051 fragrance «Air Frais» Ref. MT052 fragrance «Fleur de Cuir»

- ✓ Quickly purifies the cabin
- ✓ Bactericidal and fungicidal
- ✓ Easy to use









### **Purifying Treatment**

ckpit

#### **TPH BOOST**

Complete and quick « rapid » treatment for the cabin and air-conditioning system with microdiffusion of actives principles. Eliminates bacteria, molds and effective against coronavirus. Disinfects and destroys bad smell sources and leaves a pleasant fragrance in the car. Suitable for all kind of vehicles cabin's : cars, ambulances, trucks, buses, campingcars, Farming and construction equipment vehicles, boats.

> This product is certified effective against coronavirus (according to the protocol EN 14476+A2). To be used in addition to the TCC disinfectant cleaner.

Net Vol.: 405/250 mL (box of 12 doses) Ref. MT251

- ✓ Quickly purifies the cabin
- Bactericidal and fungicidal
- ✓ Easy to use









#### **HOW TO USE:**



Start the engine and run the air-conditioning on cold and recirculation mode with the fan set to maximum. Check all the air exit are open and the windows closed. Position the passenger's seat as far back as possible. Agitate the spray can and place it on the car's floor on the passenger side between the seat and the dashboard. Triggers the diffuser until it clicks. Close the vehicle and leave it as it is until spray is empty (3 to 4 min). Wait for another 10 minutes before opening and aerating the car.



Injection/Fuel Supply





- X Overconsumption
- X Power loss
- X Difficult starts
- X Jerks when accelerating
- X Non-standard pollution test results

### Injection Curative Treatment



#### **TCE WORKSHOP**

Quickly and completely cleans the injectors and injection pump. Eliminates all organic deposits in the fuel system and combustion chambers. Restores a regular spray pattern. Boosts cleaning of valves, segments, EGR valve and turbo. Reduces knock phenomena and makes the engine more flexible, more efficient. Reduces consumption and pollution.

> A 500 mL dose treats a petrol engine up to 4 L of displacement. To optimize the result, we recommend treating the next fill-up with our TC1 Gasoline preventive (Ref. MT001). To use with MécaCleaner II MT424E.

Net Vol.: 500 mL (box of 12 doses) Ref. MT703

- ✓ Cleans the entire injection system
- Removes valve deposits
- Reduces consumption and pollution





### Injection Curative Treatment



#### **TCD WORKSHOP**

Quickly and completely cleans the injectors and injection pump. Eliminates all organic deposits in the fuel system and combustion chambers. New detergency and stabilization formula, the technology is improved and more efficient. Restores a regular spray pattern. Boosts cleaning of valves, segments, EGR valve and turbo. Reduces knock phenomena and makes the engine more flexible, more efficient. Reduces consumption and pollution. Compatible with all injection systems and depollution devices (DPF, oxidation catalyst, SCR catalyst).

> A can of 1 litter is suitable for cleaning an engine up to 3 litres displacement. For truck, industrial or marine engines, use two doses. To optimize the result, we recommend treating the next fill-up with our TC1 Diesel preventive (Ref. MT010 ou Ref. 131001). To use with MécaCleaner II MT424E.

Net Vol.: 1 L (box of 12 doses) Ref. MT711

- ✓ Cleans the entire injection system
- ✓ Removes value deposits
- Reduces consumption and pollution







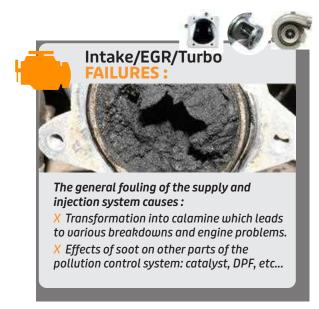
#### **MÉCACLEANER II MT424E**

MécaCleaner Injection + Intake/EGR/Turbo MT424E: machine MécaTech® for cleaning injection systems Diesel/Gasoline/DPF and Intake/ EGR/Turbo. The MécaCleaner II MT424E is an equipment allowing easy connection to the engine injection system and carrying out a treatment by sending a cleaning fluid directly into the supply circuit which replaces the fuel and allows rapid and complete cleaning of the fuel system injection and top engine. Machine equipped with an electronic card with a pressure sensor to automatically control and adjust the pump speed when operating conditions vary. A pump with adjustable spray of the additive allows cleaning of the air intake system.



Intake/EGR/Turbo





### **Cleaning Treatment**

### R/Turbo

#### **ITE CLEANER**

Internal cleaning without dismounting of the whole Intake system, EGR circuit (throttle body, EGR valve, and exchanger), inlet valves, turbo, combustions chambers and cylinder's head and rings. Dissolves gums, polish, tar, calamines and deposits that can impact to the operation of the intake system, the inlet valves, and the turbo. Allows the maximal expansion of the cylinder's rings, restores and equilibrates the compressions. Restores optimal operation of the engine. Makes the engine runs better and more powerful. Compatible with all exhaust gases treatments systems (oxidation catalysts, DPF, SCR catalyst using ADblue®).

> For professional use only. To use with MécaCleaner II MT424E or MT422.

Net Vol.: 600 mL (box of 12 doses) Ref. MT751

- Cleans the entire intake system
- ✓ Effectively dissolves calamines
- Without dismantling the intake circuit









### Cleaning Spray

### R/Turbo

#### **EGR TURBO & INTAKE CLEANER**

Engine carbon deposits cleaner. Cleans without disassembly the exhaust gas recycling valve and circuit, the Turbo, the Air intake circuit, the combustion chambers. Dissolves gum, lacquer, soots, deposits.

> For professional use only. Recommended for Petrol and Diesel vehicles. Compatible with DCP and catalysors.

Net Vol.: 650/400 mL (workshop dose) Ref. 401012 (box of 12 doses)

Net Vol.: 210/125 mL (one shot dose) Ref. MT701 (box of 12 doses)

- Cleans the entire intake system
- Effectively dissolves calamines
- Without dismantling the intake circuit









#### **INTAKE CLEANER MT422**

Machine Kit for cleaning the intake circuit EGR/Turbo. ISSUE: Fouling of the intake circuit (throttle body, valves, intake manifold) and of the gas recycling circuit (EGR valve, exchanger), turbo and combustion chambers. Loss of power that can lead to degraded operation.



#### ADVICE:

Bring the engine to operating temperature. With the engine running between 1000 and 2000 rpm, spray with brief pressures, without prolonged spraying in the carburettor nozzle or the intake manifold.



Particulate Filter/Catalysts





Most often we observe clogging of the DPF by particles, but also ashes caused by:

- X Incomplete regenerations (city driving at low power/temperature)
- X A lack of catalytic activity of the DPF
- X Excessive pollution (dirty injection/intake)
- X Use of unsuitable oil



### **EOUIPMENT**

#### **MÉCACLEANER II MT424E**

MécaCleaner II Injection + Intake/EGR/Turbo MT424E: machine MécaTech® for cleaning injection systems Diesel/Gasoline/DPF and Intake/EGR/Turbo.

### **DPF Curative Treatment**



#### TC FAP WORKSHOP

New Performance Formula for complete cleaning of Diesel particulate filter, Injection system and catalysts. Optimizes the removal of soot particles by lowering the regeneration temperature of the Diesel Particulate Filter and accelerating combustion. Eliminates all organic deposits in the fuel system and combustion chambers. Compatible with all injection systems and depollution devices (DPF, oxidation catalyst, SCR catalyst). To optimize the result, we recommend treating the next fill-up with our TC1 Diesel preventive (Ref. MT010 ou Ref. 131001).

> Dosage : A can of 1 liter is suitable for cleaning an engine upto 3 liters displacement. For bigger engines in trucks or ships, we recommend 2 or 3 liters of product depending on the engine size. To use with MécaCleaner II MT424E.

Net Vol.: 1 L (box of 12 doses) Ref. MT758

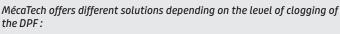
- ✓ Completely cleans the DPF
- ✓ Restores correct operation of the DPF
- Prevents filter clogging and prolongs filter life











- ✓ Low clogging <30% (Doses MT018 or MT019)</p>
- Average clogging 30 à 60% (Doses MT018 or MT758 + Equip MT424)
- X Clogging >70% (Sprayer MT425)





#### KIT SAFE CLEAN FAP/DPF/GPF

Cleaning agent for severely clogged Diesel Particulate Filter - For quick and complete cleaning of the DPF with or without dismantling. The cleaning solution effectively dissolves and disperses soot, ashes and particles that clog the filter. The rinse solution removes deposits and restores the optimum functioning of the DPF, without deteriorating it.

> Safe formulation: non-corrosive (non-basic pH) which does not alter the DPF. Without metals or combustion catalyst. Recommended in case of a completely clogged DPF making an engine operate in safe mode, or engine refusing to operate due to a clogged filter. In this case regeneration cleaning of the DPF is impossible with a tank additive: Clean FAP (MT018) or DPF Regenerator (MT019).

#### Ref. MT425

Complete kit assembled in a case including:

- 1 dose 1L of SC1 Net FAP/Clean DPF: Ref. MT401
- 1 dose **1L** of SC2 Rince FAP/DPF rinse : Ref. MT402
- 1 dose 500 mL of DPF Regenerator: Ref. MT019
- 1 sprayer connected to compressed air.

#### Refill kits without sprayer:

Ref. MT405 (Diesel engine) 1 dose 1L of SC1 + 1 dose 1L de SC2 + 1 dose 500 mL of DPF Regenerator

Ref. MT404 (Gasoline engine) 1 dose 1L of SC1 + 1 dose 1L of SC2 + 1 dose 500 mL of OxyCat Regenerator







Values and SCR



#### **Combustion Catalyst**

### Diesel

#### RÉGÉTECH U

RégéTech U is a universal combustion catalyst additive that optimizes the regeneration of Diesel engines Particulate Filters (DPFs). It replaces all original DPF additives from car manufacturers, without distinction of year or manufacturer, regardless of their generation (1, 2, 3, or 4). Cleans and Regenerate the Diesel Particulate Filters (DPF). Applicable to all diesel engines and fuels, complying with the latest requirements against pollutant emissions.

> Allows a level of performance equivalent to the manufacturer's product. (OEM).

Instructions: Filling of the original additive tank (OEM): follow the recommendations provided by the vehicle manufacturer.

Net Vol: 1 L (box of 12 cans) Ref. MT759

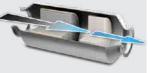
Delivered with a filling kit



- Universal Formula
- ✓ Cleans and Regenerates the DPF
- ✓ Applicable to all Diesel engines



Contains an organometallic agent combustion catalyst allowing removal at lower temperature of carbon soot (360 ° C against 550 ° C without additive





## **Intake Valves**



Dirty intake values of direct injection engines is caused by:

X Crankcase ventilation: lacquer deposits due to oil vapors. X Exhaust gas recirculation: soot deposits, carbon deposits. A fuel additive cannot work to clean the values, the injection being direct, the additived fuel does not pass through the intake values.

#### **EQUIPEMENT**

#### KIT INLET VALVE SOLUTION

Inlet Valve Solution dissolves carbon build up. deposits and lacquer directly on the valves. IVS will restore a perfect valve cleanness and a normal flow passage in the air intake system. To be used with our cleaning tool set MT423.

> Safe formula, safe for users, non-corrosive to metals.

#### Ref. MT423

kit composed of:

- 2 bottles of 400 mL of Inlet Valve Solution MT403
- 4 brushes: white round brush, black round brush, blue long brush, white long bru
- 1 valve scraper
- 1 syringe 100ml
- 1 sprayer.



#### **INLET VALVE SOLUTION**

Intake/valve cleaning solution

Net Vol.: 400 mL (box of 6 doses)

Single dose: Ref. MT403

www.gfplantspares.com

# SCR/RCS - Urea liquid



Malfunctions of the urea liquid injection system (regulation or injector) can lead to:

- X The formation of deposits of urea crystals (white powder) that can clog the filter.
- X Cause general clogging of the exhaust system (SCR) by soot particles = clogging.

### Universal Urea Detergent



#### D<sub>2</sub>U

Universal detergent enabling in particular the preventive and curative cleaning of urea solutions and crystals. Recommended for the treatment of urea in storage and distribution tanks as well as vehicles equipped with an SCR exhaust gas after treatment systems (cars, trucks, buses, etc.). Stabilizes and improves the efficiency of urea.

> Dosage: a dose of 25mL is sufficient for a urea tank of 8 to 12 liters.

Net Vol.: 250 mL (box of 12 doses) Ref. MT242

Available in:

Can of 400mL - Ref. 942400 Can of 2L - Ref. **942002** Drum of 20L - Ref. 942020

Drum of 200L - Ref. 942200







# Racing PRODUCTS

# **RACING** Range

2 OCTANE BOOSTER

performance engines. Protect

also the injection system and the



### **TC2 CETANE BOOSTER**

es the power and the nd outpul. Au 1 Diesel en Allows powerful give full power w pollution. See page 8.

200 mL



#### TC2 PRO RACING

Octane booster for racing. Makes it possible to obtain a racing fuel at high octane index, up to 105 pts. from unleaded standard. Fue (SP95, SP98, E10). Gets maximum power from engines designed or tuned to use racing fuel: auto, otorbike, quad, jet... Eliminates phenomena of rattling and valve at recession. Increases torque in power. Lubricates ... hole injection system and the

Performance Treatment

recent high-power motorization high compression, turbo and compressors.

Dosage: 5 liters for 30 L= octane number 100/102 Dosage: 5 liters for 15 L= octane number > 105.

Ref. 159005 : can of 5L Ref. 159030: barrel of 30L

#### Petrol

#### **Performance Treatment**

### Petrol

#### **BILUGAZ RACE**

Petrol RACING treatment. Protection and performances. Recommended to ensure an exceptional lubrication and a protection of the top engine. Allows a better vaporization of the air/petrol mixture and a reduction of the phenomenon of rattling. Lubricates the segments, the cylinders. Cleans, protects and lubricates the injection pump and the injectors. Maintains combustion chambers and/or injection system in perfect working condition.

> Dosage: 0,5 % one dose of 50 ml for 10 liters of Petrol.

Ref. 155001: can of 1L - box of 12



### Silicones Impregnation

#### SURFACE TREATMENT WITH GDA®

GDA® treatment by baths in our premises, silicones epilame: A method to quickly obtain protection and performance maximum. Protects against wear and risk of seizure. Reduces friction and optimizes performance. Impregnation of all metal parts subject to friction: pistons, cylinders, anti-friction bearings, crankshafts, amshafts, rings, chains, sprockets, bearings, gears, slides. Processing f new parts (or lapped), dismantled and cleaned. Provide a period For large quantities, estimate on request

Customer references : AREVA, SEVA, Saint Gobain, UNICUM, Ricci

ckage 0 to 5 kg 75 50050: 26 to 50 Kg 750200: more than 50 Kg

#### Roadholding Improver

#### SUPERGRIP

Optimises the grip of tyres on all surfaces. For Karting, Moto and Auto. Significantly increases the performances of the tyres. Particularly recommended under difficult conditions of adherence or in case of hard or old tyres. Allows a faster temperature rise.

> Can be used on all types of tyres (karting, motorcycle and car).

Ref. 492012: spray Net Vol.: 650/400mL



v.gfplantspa





# Racing PRODUCTS



#### **Transmission**

#### **GXS 75W80 MP**

Racing Gear oil. Specific GDA® additivation (anti-wear/anti-friction Technology).

> This oil recommended by the Racing Transmissions markers has been successfully used for several years by the top teams in Rally Raid, all-terrain Rally, Rally on ice...

Ref. 277005: can of 5L Ref. 277030: drum of 30L



### Racing

#### WS50 15W50

Synthetic based RACING MOTOR Of petrol engines, is particulary adapted to all the high power petrol (turbo, 6Ti...) engines specific WS2 additivation (anti-wear/antifriction technol

> Performances: JASO MA, MA 2 /API SJ/ACEA A3. Compatible with catalytic converters.

Ref. 208005: can of 5L



#### Racing

#### **DA RACING**

Dexron III Racing formula for racing power steering circuit, 100 % synthetic. Ensures an optimum operation maximum lifespan of the system. High ring. Prevents leak bages. Eliminates hard points and abnormal operating noises. Surfactreatment GDA® anti-friction/anti-wea Protects from



ron-IID (red) or ATFIII oils. For all circuits highly requested

all the Power-Steering systems using

#### **Transmission**

#### **GXS 75W90 RACING**

Racing gear oil 100 % synthetic. Specific GDA® additivation (anti-wear/anti-friction technology).

> Performances: MIL-L-2105D, MIL-L-PRF-2105-F SAE-J 2360, API GL 4, GL-5, MT1, MA MAN 3343 SL, SCANIA STO-1. For claw or synchro gearbox, free differential or Torsen type. Axle, self-locking limited-slip axle, reduction gear and transfer case particularly stressed for which a 75W90 - 80W90 or 75W80 oil is recommended.

Ref. 288002: can of 2L



- 100 K-10

### Racing

#### XLS 15W50

G MOTOR OIL, Racing articulary adapted to all the high power Petrol (turbo, GTi...) engines specific GDA® additivation (anti-wear/antifriction technology).

> Performances: API CD / CCMC G-4 / Licence API SH / CCMC PD-2. Compatible with catalytic converters.

Ref. 205002: can of 2 Ref. 205005: can of 5L Ref. 205030: drum of 30L Ref. 205200: drum of 200L







#### **Transmission**

#### **GXS 85W140 MP**

Racing gear oil. Specific GDA® additivation (antiwear/anti-frictionTechnology).

> This oil recommended by the Racing Transmissions markers has been successfully used for several years by the top teams in Rally Raid, all-terrain Rally, Rally on ice...

Ref. 287005: can of 5 Ref. 287030: drum of 30L Ref. 287060: drum of 60L Ref. 287200 : drum of 2001



#### Silicone Oils

#### 12500 CPS-16000 CPS-30000 CPS

Silicone oil for limited slip bridge. Non-toxic, for competition use (4x4, Rallyraid...)

12500 CPS Ref. 292001 : can of 1L 16000 CPS Ref. 296001: can of 1L 30000 CPS Ref. 299001 : can of 11







### Additives & TREATMENTS

Petrol/Oil/Lubrification Treatments



ear B.

# **MOTOCYCLE** Rang

#### Stabilization + Protection

#### TS MOTORCYCLE

nd maintains the entire fuel supply em (injectors, tanks, pump) dation/oxidation engine more flexible and efficient consumption.

e treats a 15 L tank. SP95, E10,

Ref. MT601





#### Performances & Protection

### TP MOTORCYCLE

Petrol performance treatment (+5 RON octane number) - Maximum power and torque for performance engines. Protects and lubricates also the injection system and the engine top end. Prevents engine knocking and protects against valve seat recession.

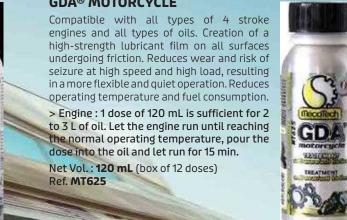
A 120 ml dose treats 3 to 6 gal/10 to 20 liters of petrol. SP95, E10, SP98 compatible.

Net vol.: 120 ml (box of 12 doses) Ref. MT602



#### Anti-Wear Anti-Friction

#### **GDA® MOTORCYCLE**



### Stabilization & Protection

#### TS 3 MOTORCYCLE

Cleans and maintains clean the entire fuel supply and injection system (injectors, carburetor, tank, pump). Protects against degradation/oxidation risks during prolonged storage. Makes the engine more flexible and efficient. Reduces fuel

> A 120 ml dose treats a 20 L tank. Ideal for winter periods. SP95, E10, SP98 compatible.

Net Vol.: 120 mL (box of 12 doses) Ref. MT603



Petrol

### Chain Lubricants - GDA® + PTFE

#### **HP LUB**

LUB SPRAY 100% synthetic high performances lubricant is particularly indicated for all the equipment and the mechanisms subject to bad weather. Allows thanks to its PTFE + GDA® technology, the lubrication and the protection (against the corrosion) of chains, gear wheels, cables, pulleys,... Leaves a fine, clean, colourless, not sticky and very adherent film.

> Deep lubrication of all types of chains (motorcycles, bicycles, quads, go-karts, etc.) but also cables, toe clips, etc. Usable in sand.

Ref. 483012 : spray Net Vol.: 650/400mL - Box of 12

Ref. MT620 : pocket spray Net Vol.: 210/150mL - Box of 12





# Oils & MAINTENANCE

# S3 MOTORCYCLE.Range

### Racing Oil

#### XLS 5W50

Syncretic based RACING MOTOR OIL; Racing oil by 0 is particulary adapted to all the high poly etrol (turbo, GTi...) engines specific GDA additivation (anti-wear/anti-friction technology.

Performances: JASO MA - MA 2 - API SJ - ACEA

Ref. 205002 : can of 2L Ref. 205005 : can of 5L Ref. 205030 : drum of 30L Ref. 205200 : drum of 200L



#### 2 Strokes Oil HP

#### 2TS

2-strokes oil 100% dilute, detergent, seizure, anti-smot

modified

UDA® TE

the requires

YAMAHA

Pet 23000

Ref. 230



#### Helmet Air Freshener

#### **HELMET FRESH**

Allows purification and deodorization of motorcycle equipment (helmet/boots/i-catoves/etc.). Eliminates sources of unpleasant smells shiftly and durably whilst-perfuring

materials



#### **Forks**

#### **XAS 13**

Grade type 5W LIGHT 100% synthetic antioxidant, anti-corrosion il vitrigilic oil with a very high viscosity index offering very high stability in service even under extreme stress.

combined with front shock absorbers on offroad budgies and practice (sweeters)

combination with XAS 32).

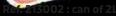


#### **Dampers**



### Visor Cleaner Anti-rain/Anti-fog







Display - Motorcycle Essentials ref. PMT600 including:

 ${\it 3\,TS\,Moto:MT601\,injection\,treatment}\\$ 

3 TP Moto: MT602 petrol treatment

3 GDA® Moto: MT625 oil treatment

3 HP Lub: MT620 chain lubricant.



### Display - Motorcycle Cleaning ref. PMT601 including:

3 Seclean: MT201 multipurpose cleaner

3 Helmet Fresh: MT641 helmet air freshener

3 Visor Clear: MT647 visor cleaner.





# Exterior/Special WASHING

Bodywork/Wheels

#### Shine & Protection Shampoo

#### CAR'CLEAN

Cleans vehicles (cars, lorries, buses etc.) bodywork, grills, etc. Eliminates road grime. tar traces, insects and bird droppings. Dilute 2 to 5 % of the product in water, depending on the dirtiness.

> Spray of product on the area to be cleaned. Let act for a few minutes. In case of tough dirt, brush or scrub with a sponge or a soft brush. Rinse at high pressure. For a perfect result, do a self-drying treatment Dry&Shine (ref. MT215). Can be used in an automatic car wash.

Ref. MT210: can of 1L Ref. 910005: can of 5L Ref. 910020: can of 20L Ref. 910200: drum of 200L





#### Clean Drying Agent

#### **DRY & SHINE**

Provides natural drying without traces after washing of bodywork, windows and bumpers, during natural evaporation. For best results, we recommend using our car shampoo Car'Clean (ref. MT210).

> The natural dried car is free of minerals and traces. Quick and easy to use. Dilute 10% in preferably deionized water. Spray with a spray can from top to bottom on the bodywork. Rinse and allow to dry. Can be used in an automatic car wash.

Ref. MT215: can of 1L Ref. 915005: can of 5L Ref. 915020: can of 20L Ref. 915200: drum of 200L





#### Wheel/Bodywork Cleaner

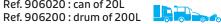
#### DÉSOXCLEAN

Cleaner Deoxidiser/ Decontaminant all surfaces : rims, bodyworks, shields/bumpers, hubcaps etc.... Iron Decontaminant: Remove the break lining metallic particles, remove marks and sources of rust stains from all surfaces. Reveals the presence of the metallic contamination: the colour of the product changes when iron particles are present. Allows the decontamination of bodyworks before polishing and protection treatment (polish/wax) or placing a sticker.

> Can be used on all types of surfaces; paints, varnishes, metal alloys, plastics, chromes. Neutral pH formula that is non-corrosive and non-aggressive towards surfaces.

Ref. MT206: spray of 500mL

Ref. 906005: can of 5L Ref. 906020: can of 20L



#### Wheel Cleaner

#### **JANTLEMAN**

Cleans and removes all traces of dirt: deposits and dust from brake pads, grease, road grime... Leaves a protective anti adherent film. Gives a shiny appearance. Formula to be used on all types of rims hubcaps.

> Non-corrosive formula, non-aggressive for users and surfaces; Aluminum, paint, varnish....

Ref. MT205: spray of 500mL

Ref. 905005: can of 5L Ref. 905020: can of 20L Ref. 905200: drum of 200L







## **Exterior CLEANING**

Bodywork/Glasses





#### Windshields & Glass Cleaner

#### **GLASS'CLEAN**

Anti-fog High performance cleaner and degreaser for windshields and other glass parts. Provides complete and efficient cleaning of all glass surfaces of vehicles (windscreens, mirrors, etc.).

> Cleaning and degreasing (dirt, insects, road grime, nicotine residues...). Is easily removed without leaving a trace: anti-fog and anti-glare. Without ammonia, it respects fragile surfaces.

Ref. MT207: spray of 500mL

Ref. 907005: can of 5L Ref. 907020: can of 20L

Ref. 907200 : drum of 200L



#### Spray for Removing Insects

#### **INSECT'CLEAN**

Provides complete and effortless removal of droppings and insect remains. Is easily removed without trace. Compatible with all types of surfaces: bodywork, bumpers, turn signal and headlight.

> Without ammonia, respects sensitive surfaces.

Ref. MT208: spray of 500mL

Ref. 908005: can of 5L Ref. 908020: can of 20L

Ref. 908200: drum of 200L



#### Multifonctional Cleaner

#### **SECLEAN**

Cleans and removes all traces of dirt: grease, dust, mud, insects... Protects and leaves a nongreasy and protective film which is hydrophobic, anti-static and anti-redeposit. Does not scratch, does not leave marks, safe for the user.

> Effective on all surfaces and materials: paints, varnishes, plastics, rubber, metals (aluminum. chrome, etc.).

Ref. MT201: spray of 500mL

Ref. 901005: can of 5L Ref. 901020: can of 20L

Ref. 901200 : drum of 200L



#### Anti-tags/graffiti Cleaning Solvent

#### **GRAF CLEAN**

High efficiency formulation for cleaning tags, graffiti and adhesives (marker, spray paint, ink, glues, resins...) on concrete, wood, ceramic, paint, skaïs, plastics...

> Does not harm most materials and elements.

Ref. 427012: aerosol Net Vol.: 650/400mL

Box of 12









# Interior CLEANING & RENOVATION





#### Renovator for All Plastics

#### **FANTASTIC**

Cleans and revives all types of plastic tarnished by time. Restores a natural finish. Eliminates micro scratches. Antistatic effect, leaves a satin and nongreasy protective film. Protects from UV and dirt.

> Suitable for all plastics, ABS, skaïs, rubber, etc. interior and exterior surfaces: fairings, paint, dashboards, bumpers, mirrors, etc...

Ref. MT220: spray of 500mL

Ref. 920005: can of 5L Ref. 920020: can of 20L Ref. 920200 : drum of 200L



#### Cockpit Spray Without Silicones

#### **PLASTIC'POLISH**

Maintains, protects and renovates plastic surfaces (even painted or varnished), skaïs and leathers. Revives colors sustainably and leaves a waterproof, non-greasy, non-sticky protective film.

> Formulation without silicones, antistatic, anti-stain and anti-UV.

Ref. 420012: aerosol Net Vol.: 520/300mL Box of 12

Available in bulk Ref. 820005: can of 5L





#### Cleaning/Renovation Foam - All Surfaces

#### **MOUSSE NETTOYANTE HP**

High performance cleaning foam, biodegradable, non- toxic and highly effective. General cleaning of all surfaces: carpet, fabric, plastic (transparent or not), painted surfaces, dashboards, glasses...

> Non-aggressive formula for fragile surfaces (paints, varnish, etc.).

Ref. 421012: aerosol Net Vol.: 650/400mL

Box of 12









## Comfort & PROTECTION

Washing/Protection





#### High Performance Deicing Spray

#### **DÉGISPEED**

Deices quickly windshield, lateral/back windows, mirror and wipers of all vehicles. Long-lasting residual properties: avoids the re-freezing. Compatible with plastics, paints, wipers, joints...

> Leaves no residu or stain.

Ref. 422012: aerosol

Net Vol.: 520/300mL - box of 12

Ref. 922005: can of 5L Ref. 922020: can of 20L

Ref. 922200: drum of 200L





#### Screen Wash Very Concentrated

#### **LG HYC**

Cleans perfectly Highly concentrated windshield cleaner for summer and tropical countries. Leaves the windshield without traces.

> Dosage 10 ml for 1 L of water. The 250 ml bottle allows to prepare 25 L of windshield cleaner.

Ref. MT061: automotive dose

Net Vol.: 250mL - box of 12

Ref. MT561: truck dose Net Vol.: 2L - box of 6





#### Cables & Cushioning Protection

#### **CÂBLES PROTECTOR**

Sprayed film for the protection of wiring and cushioning against all kind of rodents and small mammalians (rats, squirrels, mice, martens, etc.). Protects rubberized and plastic parts of the engine compartment (cushioning, cables, radiator hoses, sheaths, etc...) from nibbling.

> Resists strongly against water and heat. Leaves a strongly adherent film which is dry and not sticky. Harmless to animals and humans.

Ref. MT059: aerosol Net Vol.: 210/125mL Box of 12





#### Concentrated Cleansing Cream

#### **HAND CLEANER**

Hand cleansing cream containing natural abrasive micro-beads (ground corn cob meal). Removes heavy soiling such as oil, grease, soot, tar, sludge, ink and paint.

> Soft and moisturizing to the skin thanks to its components made of coconut fat. pH-neutral to skin. Dermatologically tested.

Ref. MT240: bucket of 3L - box of 6

Accessories:

MTA301: wall holder MTA302: plastic pump



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#### Accessories

#### REFILLABLE SPRAY

600 mL bottle delivered with tap-cap for a can of 5 L.

> Multi-uses.

Ref. MTA200: spray bottle of 600mL

#### **MICROFIBRES - ALL SURFACES**

Dark blue - 340 g/m2 - 70% polyester - 30% polyamide.

> Size 40x40 cm - machine washable.

Ref. MTA001: bundle of 3

#### **MICROFIBRES - WINDOWS**

Light blue - 280 g/m2 - 70% polyester - 30% polyamide.

> Size 40x40 cm - machine washable.

Ref. MTA002: per unit





## Special WASHING

Detergents/Degreasers

# Multipurpose Reinforced Detergent

#### **DBR**

Multipurpose reinforced detergent. Quickly removes grease, oily residue and dust agglomerates. Reinforced with alkaline agent for better efficiency.

> Industrial use: floors, fat rooms, machine frames and various materials. Fluorescent yellow color to be used in dilution of 3 to 10% in water depending on the fouling of the surfaces to be treated. Compatible with scrubber driers.

Ref. 950005: can of 5L Ref. 950030: drum of 30L Ref. 950200: drum of 200L



#### Multipurpose Detergent

#### **MTC TOTAL CLEANER**

Ultra-powerful and versatile cleaning agent. Allows the cleaning of all dirt, even the most resistant (mechanical, industrial, etc.). Easy and fast operation.

> Spray the product onto the surfaces to be cleaned. Allow to act for a few moments. For the most resistant dirt scrub with a brush. Absorb the excess product with a cloth or rinse with clean water.

Ref. MT202: spray of 1L Ref. 902005: can of 5L Ref. 902020: can of 20L

Ref. 902200: drum of 200L





#### Biodegradable Basic Detergent

#### DB2

Ouickly removes grease, oil residues, soot and dirt of animal. vegetable and mineral origin. DB2 is 90% biodegradable in 28 days and complies with the biodegradability criteria of the CE648-2004 regulations. Compatible with all metals, plastics, glass and bodywork. Food compatible. 2 to 4% dilution.

- > Multipurpose cleaner and degreaser: floor (garage, station services, industry, workshop, ...), walls, machines, car rims, containers and bins, washable painted surfaces, decks.
- > Application: Brush, cloth, spray (high or low pressure). Emulsifier, DB2 is eliminated readily in water.

Ref. 935005 : can of 5L Ref. 935030: drum of 30L Ref. 935200: drum of 200L





#### Renovator & Brighter for Tyres

#### **BRILLANTANT PNEUMATIQUE**

Renovator & brighter for tyre or elastomer materials. Protects against sun rays which dry out and crack, dull, harden, and fade rubber tyres, bumpers and moldings. High gloss, water resistant and durable.

> Use : car preparation/renovation automobile, HGV, Industrial Vehicles, motorcvcle...

Ref. 875005: can of 5L Ref. 875030: drum of 30L





# **Special PRODUCTS**

Tar Remover/Solvents





#### High Performance Tar Remover



#### **DGB**

DGB is a biodegradable tar remover and acts as a solvent. It quickly removes completely all bitumen and tar on all surfaces. Can be used on machines, vehicles and finishers.

> Compatible with all materials: does not attack plastics, sleeves, joints, painting, hydraulic hoses... Emulsifiable: eases the rinsing operation. Formulated without VOCs (Volatile Organic Compound). DGB is 98% biodegradable in 28 days. Formulated from compounds of vegetable origin.

Ref. 835005: can of 5L Ref. 835030: drum of 30L Ref. 835200: drum of 200L Ref. 835999: IBC of 1000L

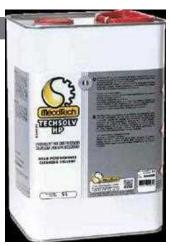


#### **TECHSOLV HP**

High Performance cleaning solvent for mechanical and electrical equipment. Techsolv HP is a combination of deoxidizing and degreasing fluids with fast evaporation rate and good solvent power.

> Formulated without chlorinated solvent. Very good wettability of surfaces. Specific formulation avoids any risk of stains (including on copper metals), and has no effect on plastic films, protective coatings or lubricants (PTFE).

Ref. 804005 : can of 5L Ref. 804030: drum of 30L Ref. 804200: drum of 200L



#### Asphalt Anti-Sticking



#### A2B2

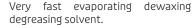
Protects all surfaces (metallic, plastic, glass...) from the sticking of tar, bitumen and resins. Effective for many hours on hot or cold surfaces. A2B2 is 98% biodegradable in 28 days. Formulated from compounds of vegetable origin.

> Economic: must be diluted in water (20 to 30% dilution). Protects dump trucks and finishers, conveyor belts, cylinders, compactors wheels, hand tools....

Ref. 830005: can of 5L Ref. 830030: drum of 30L Ref. 830200: drum of 200L Ref. 830999: IBC of 1000L

#### **Degreasing Solvent**

#### **DEWAXING SOLVENT**



> Perfectly suited for the removal of paraffin residues on car bodyworks.

Ref. 870030: drum of 30L Ref. 870200: drum of 200L





## Special PRODUCTS

Solvents/Releasers



#### **GF 62 R**

Degreasing solvent without chlorine and aromatic.

> For all operations cleaning and degreasing. Preparation of surfaces before gluing or painting. Cleaning of parts in industrial maintenance. Can be used in a fountain, in a tank (by immersing the parts to be degreased), in an ultra sound bath, but also simply with a cloth or a brush.

Ref. 862005: can of 5L Ref. 862030: drum of 30L Ref. 862200: drum of 200L



#### **DR2 RUST RELEASER**

Performance catalytic penetrating releaser. Unseizes and greases any mechanism. Because of its active deoxidizing formulation and GDA® technology, the HP releasing spray is very penetrating and releases even completely stuck mechanisms.

> Allows the disassembly and the re-use of severely oxidized parts: automotive, construction and civil engineering as well as industry. For any mechanism or fixation seized up by corrosion, heat or dirt.

Ref. 805005 : can of 5L Ref. 805030: drum of 30L





#### **Degreasing Solvent**

#### **GF 85**

Universal technical liquid for all difficult cleaning and degreasing operations. Replaces chlorinated solvents. Very high solvent power. Evaporates in less than 30 minutes.

> Cleaning of heavily polluted metal parts. Preparation of surfaces before gluing or painting. Cleaning of non-crosslinked adhesives or sealants (egcyanoacrylates). Precision degreasing, defluxing.

Ref. 885005: can of 5L Ref. 885030: drum of 30L Ref. 885200: drum of 200L

#### Multipurpose Penetrating Oil

#### **DÉGRIPPANT MU**

Allows easy disassembly and protects against corrosion. Allows unseizing of oxidized and stuck parts. Water repellent, restores electrical contacts and can be used on damp parts. Clean, colorless, without silicones, no chlorinated solvents or acids.

> For unseizing of rusted and stuck parts. For degreasing chains and bearings, removal of tar and cleaning of bodywork and chassis, cleaning of tensionless electrical contacts.

Ref. 807005: can of de 5L Ref. 807030: drum of 30L



# TRUCK/I.V. Issues



HGV/BUS/P.WORK/FARMING/MARINE



#### **INJECTION**

**TANK DOSES** 

 Complete curative Treatment Diesel: page 34

• Biocide for Tank: page 35 • Cold Weather Diesel: page 34

**ADDITIVES** 

Complete curative Treatment

Diesel: page 41

Complete Winter Treatment

Diesel: page 41

Stabilizing Treatment

Diesel: page 43

• Leak detector: page 39



#### **COOLING**

RADIATOR

• Stop Leak Treatment : page 38 COOLING

• Deoxidizing Cleanser: page 38

• Oil Remover: page 38



#### **ENGINE**

• Anti-wear Treatment : page 36

• Stop Leak Treatment: page 36

• Oil Circuit Cleaner (prior oil change): page 36



• Anti-odor Treatment: page 17 Anti-bacterial Treatment: page 17



#### **POWER STEERING**

• PS Complete Treatment: page 15

• Stop Leak Treatment for hydraulic circuit: page 36



BODYWORK/RENOVATION/MAINTENANCE

· Shampoo, Polish, Plastic Renewer,

Deicing Spray: pages 27 to 29

• Detergents: page 30

• Tar Remover: page 31

• Hand Cleaner: page 29

Glasses, Insects Cleaner: pages 26 to 28

· Plastic Polish, Cleaning Foam, anti-tag,

#### **EXHAUST SYSTEM**

**ADDITIVES** 

Complete preventive Treatment

Diesel: page 34

• DPF Regenerating Cleaner: page 35

• Diesel Anti-freeze Treatment: page 34

**BIOCIDES KITS + TREATMENTS** 

• Tanks from 500 to 5000L : page 42



#### DPF

**TANK DOSES** 

• **DPF Treatment**: page 35 **DEPOLLUTION EQUIPMENT** 

• DPF Cleaning With Sprayer: page 20



### RIMS/TYRES/CLEANING

### WHEELS

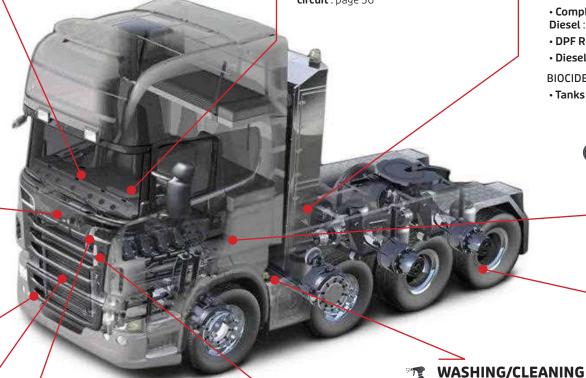
• Rims Cleaner: page 26

Tyres Renovator: page 30

· Brakes Degreaser: page 46

• Copper Paste :

page 48





### **GEAR BOX/AXLES**

MANUAL/AUTOMATIC GEAR BOXES & AXLE

• Stop Leak Treatment for hydraulic circuit: page 36

MANUAL GEAR BOX & AXLE

Anti-wear Treatment: page 37

• Anti-friction Treatment: page 37 www.gfplantspares.com



#### **EGR & TURBO**

TANK DOSES

· Diesel Complete curative Treatment: page 34

• **DPF Treatment**: page 35

**AEROSOLS** 

• EGR valve cleaner: page 19





# TRUCK/I.V. Range (

### Fuel TREATMENTS





#### Full Fuel Treatment

HGV/BUS/P.WORK/FARMING/MARINE

Diesel

#### TC1 BILUGAZOIL

Cleans, maintains clean and lubricates the engine. Increases cetane index (approx. 2 pts) and improves combustion. Stabilises fuel and avoids the risk of seizure and corrosion. Reduces fuel consumption and pollution. The engine will perform better, be more flexible. enhanced power output, and improved cold start.

> Concentrated economical format: 500 mL for 750 L.

Compatible with all engines and Diesel fuels (Diesel, fuel oil, BO,B7, B30 Oil).

Net Vol.: 500 mL (box of 12 doses) Ref. MT510

- Protects the fuel and injection system
- ✓ Decreases polluting emissions
- Reduces fuel consumption









#### Injection Treatment

Diesel

THE TRUCKS C THRUST HELD VENEZUS

#### TC3 INJECTION CURATIVE HGV

Ouickly cleans the whole injection system and the top engine. New detergency formula. Restores perfect performances and complies with pollution tests. Can be used on all atmospheric and turbocharged diesel engines. To be used as a complement to the biocide treatment TFB in the case of bacterial contamination of reservoirs. (Our kit KB).

> Dosage: 1L treats one fuel tank from 250 to 400 L.

Compatible with all engines and Diesel fuels (Diesel, fuel oil, BO,B7, B30 Oil). To be used in addition to the TFB bactericidal treatment in the event of bacterial contamination of the tanks (Kit KB1001).

Net Vol.: 1L (box of 12 doses) Ref. MT513

- ✓ Protects the fuel and injection system
- ✓ Removes valve deposits
- ✓ Decreases polluting emissions



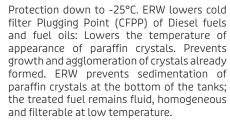






#### Concentrated Anti-Freeze





> Concentrated economical format: 500 mL for 250/500 L.

Compatible with all engines and Diesel fuels (Diesel, fuel oil, BO,B7, B30 Oil).

Net Vol.: 500 mL (box of 12 doses) Ref. MT516

- ✓ Improves the fluidity of fuels
- ✓ Makes starting easier
- ✓ Protects from clogging









Diesel











#### **NEW DETERGENCY FORMULA:**

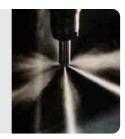
New detergency and stabilization formula, the technology is improved and more efficient, especially with gasoils with a high Biodiesel content (B30/B100).





#### OTHER ACTIONS:

Reinforces the lubricatina properties of the Diesel Fuel and protects metals from corrosion. Avoids the risks of contamination by water by separating it from the gas oil (active demulsifying).











## **Fuel TREATMENTS**



#### Tank Biocide Treatment

Diesel

#### **TFB HGV**

TOTAL FUEL BIOCIDE - Complete biocide treatment for Diesel / Fuel / NRG tanks. TFB has a bactericidal and a fungal effect on both the fuel and the water phases. It has been developed to protect intermediate hydrocarbons tanks from bacterial and fundal contaminations during a long-term storage. Quick and long-lasting effect of the treatment; allows a longterm storage of the gas without any risk of micro-organisms overcontamination. TFB does not reduce the efficiency of additives for diesel (detergents, lubricants, cetane-improvers).

> Treatment recommended every 6 to 12 months as part of the Fuel Quality Program, FQP MécaTech.

A 400 ml dose treats a fuel tank from 250 to 700L. Biocidal product, TP6 - Protective products used inside containers - Protection of fuels, solvents, emulsions.

Dealer manufacturer AMM: TOTAL ACS.

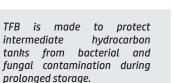
Net Vol.: 400 mL (box of 12 doses)

Réf. MT556

- √ Fungicide
- ✓ Bactericidal
- ✓ Allows long fuel conservation









### **DPF** Regenerating Cleaner

Diesel

#### **CLEAN FAP HGV**

Catalyses the combustion of soot particles. Cleans the DPF (Diesel Particles Filter), the intake system (EGR) and the injection system. Restores a correct operation of the DPF, normal fuel consumption and correct engine performances. Prevents the clogging of the DPF and extends its lifetime. Compatible with all the injection systems and all DPF systems whether catalyzed or not. New detergency and stabilization formula, the technology is improved and more efficient, especially with gasoils with a high Biodiesel content (B30/B100).

> A dose of 5L for 350 to 700L of Diesel, Treatment recommended once a year or every 50000 km. Curative Dosage: 5 Liters to restore normal operation of the particulate filter. Preventive Dosage: 2.5 liters every 10000 km.

Net Vol.: 5L (box of 4 cans)

Ref. MT518

- ✓ Complete diesel engine cleaner with new
- ✓ Restores correct operation of the DPF
- ✓ Prevents the clogging of the DPF and extends its lifetime

















#### USE:

In case of clogging, for an optimal cleaning, treat the vehicle tank. Roll normally until use of half of the tank and then start a forced regeneration of DPF. Recommended for all recent Diesel vehicles (EURO 4, EURO 5 and EURO 6 standards) and IV engines (farming / Public Work) in the standards TIER 3 and TIER 4.



# TRUCK/I.V. Range HGV/BUS/P.WORK/FARMING/MARINE

### **OIL TREATMENTS**



# Engine

#### **AFM HGV**

Stop Leak

Regenerates seals and rings. Increases the viscosity of oil at high temperatures and under strong shearing. Stops leaks and seepages, decreases oil consumption and the emission of blue smoke. Restores engine compressions and improves engine performance. Does not harm starting and cold lubrication.

> A 1L dose treats 20 to 30 L of motor oil.

Turn the engine on, wait until it reaches the running temperature, then pour the dose into the oil and leave idling 15 minutes.

Net Vol.: 1L (box of 12 cans) Ref. MT521

- ✓ Increases oil viscosity
- ✓ Regenerates seals and rings
- ✓ Stop leak/Anti-oil consumption





ngine



#### Nano GDA® HGV

Nano GDA® is based on the latest innovations in nanotechnology and anti-friction particles. Reduces wear and increases the service life of the engine. Restores compressions and decreases oil consumption and emission of black and blue smoke. Makes the engine run smoothly and quietly and increases mileage. Compatible with all types of petrol and diesel engines, and all types of mineral, semi-synthetic and synthetic oils. Particularly suitable for modern petrol and diesel engines equipped with turbo and direct injection.

> A 1 L dose treats 20L to 35L of oil. Recommended treatment every 50 to 100000 Km or every oil change.

Net Vol.: 1L (box of 12 cans) Ref. MT520

- √ Nano technology (Tungsten) disulphide particles)
- ✓ Anti-wear & anti-friction
- ✓ Increases engine life







ANOTECHNOLOGIE

MANOTECHNOLOGY engine treatment L

NANOTECHNOLOGIE Decision of the last

NANOTECHOLOGIA HANO-TECHNOLOGIA

\*mecatech-performances.co

### Oil Circuit Cleaning

ngine

#### **NCH HGV**

Dissolves and disperses sludge and deposits present in the oil pan. Cleans pumps, strainers, segments, bearings... Neutralizes the acidic residues of combustion and protects from corrosion. Restores optimal operations of the whole lubrication system. Protects the engines from abnormal wear or seizing. Prevents the rapid contamination of new oil.

> A 2 L dose treats 20 to 30 L of motor oil.

Net Vol.: 2L (box of 6 cans)

Ref. MT524

- ✓ Oil circuit cleaner before oil change
- Protects against wear
- ✓ Avoid rapid contamination of new oil









#### GDA® Technology:

Exclusive GDA® technology for anti-wear/anti-friction surface treatment. Anti-friction lubrication technology based on the most modern nanoparticles: MoS2, PTFE, WS2, Graphite,...

### **OIL TREATMENTS**



#### Stop Leak

r Box

Anti-Wear

/Axle

#### **HYDROTECH**

Regenerates the elastomer seals and rings by restoring their original size and elasticity. Eliminates internal and external oil leaks. For hydraulic circuits, mechanical or automatic gear boxes, axels... Restores optimal operation of hydraulic circuits and automatic gear boxes by eliminating internal leaks, sources of malfunctioning.

> Dosage: 1 to 2 % depending from the desired efficiency. One dose treats 100 to 200 L of oil.

Net Vol.: 2L (box 6 cans)

Ref. MT523

- ✓ Stop leak pour Gear boxes/axles/ hydraulic circuits
- ✓ Regenerates seals and rings
- ✓ Restores optimal functioning







#### MoS2 HGV

Anti-Wear treatment, contains colloidal molybdenum disulphide. Reduction of noise and friction by formation of a solid lubricating film on all moving surfaces. Reduces wear and stops the phenomenon of gear degradation. Facilitates gear shifting. Recommended in the event of substantial wear, abnormal operating noise and/or in the case of severe use.

> A1L dose treats 20 to 30 L of gear oil.

Recommended in addition to GDA® (Art.# 101001), in the case of noisy gear boxes and axles.

Do not use in gears including wet brakes.

Net Vol.: 1L (box of 12 cans)

Ref. MT522

- ✓ Anti-wear for Gear Boxes/Axles
- ✓ Protects gears
- ✓ Makes shifting easier





#### **Anti-Friction Anti-Wear**

Box

#### **GDA® HGV**

Multi-purpose: Petrol and Diesel Engines - 2 and 4-stroke, gear boxes; axles; power steering circuits - hydraulic systems. Creates a high strength lubricating film on metal surfaces. Reduces the temperature of functioning and the fuel consumption. Smoother and guieter operation. Reduces the wear and the risks of seizing at high RPM and under heavy loads.

> ENGINE: Dosage 1 or 2 % e. 0.5 to 1 L for 50 L motor oil.

GEAR BOXES, AXELS: Dosage 2 to 4 % i.e. 0,5 to 1L for 25 L motor oil.

Do not use in automatic transmissions or on engines with SCR and DPF pollution control devices.

Ref. 101001: can of 1L (box of 12 cans)

Ref. 101005: can of 5L Ref. 101030: drum of 30L

- ✓ Anti-wear et anti-friction
- ✓ Formation of a lubricating film
- ✓ Restores smoother operation











#### USE:

- Hydraulic systems, industrial and automotive engines, car, trucks, public works, and farming: DOSAGE 1% in oil.

- Mechanical and sequential gearboxes, axles, power steering circuit, bearings, petrol or diesel engines: DOSAGE 2% in oil.
- Gearboxes, Reducers, Hydraulic systems: better treats in a clean oil bath.





### Cooling TREATMENTS



#### Stop Leak Cooling Circuit

epair

#### **AFR HGV**

Seals leaks and seepages of the cooling circuit quickly and durably. Prevents breakdowns due to a lack of cooling liquid. Treats leaks and protects for several months (can be used as a preventive measure). Organic-base product is compatible with all metals and plastics, no risk of electrolytic corrosion.

> A dose of 1 liter can treat a circuit with a maximum capacity of 50 L. Adapted to all types of engines and cooling liquids.

Net Vol.: 1L (box of 12 cans) Ref. MT530

- Immediately seals leaks
- Protects the radiator
- ✓ Adapted to all types of cooling liquids







#### Coolant Circuit Cleaner

hance

#### **NCR HGV**

Dissolves and disperses sludge, oxides and scale present in cooling circuits. Restores optimum operation of the system. Avoids the risk of breaking down. Pour the dose in the old coolant, let the engine idle until removal of all deposits. Rinse thoroughly with fresh water before filling with new coolant. Non-acid product and non-corrosive.

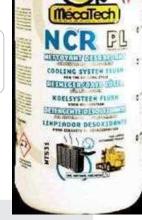
> A dose of 1 liter can treat a circuit with a maximum capacity of 50 L. Compatible with all vehicles and all types of coolants.

Net Vol.: 1L (box of 12 cans) Ref. MT531

- ✓ Effectively cleans cooling circuits
- ✓ Restores optimum operation
- ✓ Compatible with all types of coolants







#### **HOW TO USE:**

Add the dose to the old coolant and let it tact, leaving the engine idling until all deposits present in the circuit have been dissolved. Rinse thoroughly with water before refilling the cooling system.



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#### Oil Remover

nance

#### **NDH HGV**

Emulsifies and disperses quickly oil and pollutants, avoids failures due to the presence of oil in the engine cooling system. Restores optimum operation of the system. Compatible with all types of engines and all types of coolant.

> A dose of 2 L can treat a circuit with a maximum capacity of 50 liters. Compatible with all vehicles and all types of coolants.

Net Vol.: 2L (box of 6 cans) Ref. MT534

- ✓ Disperses oily pollutants
- ✓ Restores optimum operation
- ✓ Compatible with all types of coolants







### **Maintenance TREATMENTS**



#### Universal Urea Detergent

**IRCS** 

#### D2U

Universal detergent enabling in particular the preventive and curative cleaning of urea solutions and crystals. Recommended for the treatment of urea in storage and distribution tanks as well as vehicles equipped with an SCR exhaust gas after treatment systems (cars, trucks, buses, etc.). Stabilizes and improves the efficiency of urea.

> Pour the D2U in the vehicle tank/the static tank when half empty to avoid too much foam and then fill it up. Treatment rate: 2L to 1000L (0.2 %).

Ref. 942400: can of 400mL

Ref. **942002**: can of **2L** (box of 6 cans)

Ref. 942020: can of 20L Ref. 942200: drum of 200L





#### **D2U PROPERTIES:**

Avoids the crystallization of urea and protects the urea injectors and the SCR catalyst from urea crystals whitish deposits causing dysfunctions.

The SCR clean-up system stays clean and efficient.



#### Screen Wash



#### **LG HYC HGV**

Super concentrated formula for excellent visibility specific summer/hot countries. Perfectly cleanses and leaves the windshield clean and sparkling. Scented formula for a pleasant atmosphere.

> Dosage: 10 ml per 1 L of liquid. This bottle can prepare 200 Liters of screen wash liquid.

Net Vol.: 2L (box of 6 cans)

Ref. MT561





#### ADVICE:

Pour the two liters of LG Hyc into a clean drum and top up to 200 liters with water.



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#### **Leaks Detection**

#### FLUORESCENT COLOURING AGENT

Leak detector treatment for fuels and oils. Fluorescent dve under UV light for simple detection of leaks in hydraulic systems, lubricating systems (engines, gear box ...). Compatible with all kinds of heating and Diesel fuel and with all kinds of lubricants and hydraulic oils.

> Dosage: 1 L for 200 à 400 Liters.

Net Vol.: 1L Ref. 121001





#### **HOW TO USE:**

Clean the system as much as possible. Add the Yellow Fluorescent Dye in the oil crankcase or fuel tank. Put the equipment in operation for few minutes and use all the functions (hydraulic circuits). Use a flashlight UV to locate the leaks.

### Fuel QUALITY PROGRAM



### FUEL ADDITIVES Range





**FUEL QUALITY PROGRAM = TANK DIAGNOSTICS AND TREATMENTS** 



The control of the fuel quality along the storage, distribu and injection process becomes a critical issue to insu performances and reliability of a vehicles fleet using Diesel engines.

ENGINE WITH HIGH PRESSURE DIESEL FUEL INJECTION OF N GENERATION - the new technologies of the Diesel motorizati require a fuel of perfect quality.

MécaTech treatments provide the following advantages:



**Prevent and eliminate** tank and storage tank contaminations (water, bacteria, moulds, oxidation).



Improve fuel characteristics in order to obtain "highlevel" diesel characteristics.



Realise significant savings on operating costs!



#### **INTERVENTION PACKAGE:**

**SERVICE + ON-SITE TRAVEL.** CONTACT-US





4 STEPS

**QUALITY** 

**DIAGNOSTIC** 



Fuel Sampling



Fuel Analysis and Diagnosis



Adapted Curative and Preventive Treatment



Control and Monitoring





### **Diesel Fuel ADDITIVES**

combustion

### FUEL ADDITIVES Range

### **Complete Treatment**

anticorrosion, anti-oxidant,

Complete treatment for Diesel fuels: cleaner, lubricant, cetane improver, demulsifying,

catalyst. New detergency and stabilization

formula, the technology is improved and

more efficient, especially with gasoils with a

high Biodiesel content (B30/B100). Cleans,

keeps clean and lubricates injection pumps,

injectors, combustion chambers, valves and

piston heads. Increase the cetane index

(approx. 2 pts) and improves the combustion.

Stabilizes the fuel and eliminates (the risks

of) oxidation and water contamination.

Protects the injection system from the risks of

seizing. Reduces the fuel consumption and the

emissions of black smoke. Engine runs more

smoothly and more powerfully, starts easier at

low temperature Compatible with all types of

Diesel engines, direct or indirect injection, with

> Protection & performance Dosage: 1 L for

TC1 BILUGAZOIL

or without turbo.

2000 L of Diesel or light fuel

Ref. 131005: can of 5L Ref. 131030: drum of 30L Ref. 131200: drum of 200L Ref. 131999: IBC of 1000L

Premium Dosage: 1 L for 1000 L. Ref. MT510: dose of 500 mL

Ref. 131001: can of 1L (box of 12 cans)

### **Fuels**

MecaTech

TRATTRHEMTO COMPLETO

#### Complete Treatment



#### TC1 H

Complete treatment of Diesel fuels specific for low temperatures. New detergency and stabilization formula. Improves all TC1 performances and protects again clogging at low temperature. Improves the fluidity of fuels and the engine functioning at low temperature (until -20 °C).

> Protection dosage: with a Diesel standard basis (EN 590), up to -18 °C, 1 Liter for 1000L. Premium dosage: with a Diesel standard basis 2 Liters for 1000 L.

Ref. 133001: can of 1L (box of 12 cans)

Ref. 133005: can of 5L Ref. 133030: drum of 30L Ref. 133200: drum of 200L Ref. 133999: IBC of 1000L

- ✓ Protects the fuel and injection system
- ✓ Decreases polluting emissions
- Reduces fuel consumption









### Equipment for **AUTOMATIC ADDITIVATION**



- ✓ Facilitates additivation
- ✓ Avoids the risk of errors
- ✓ No handling of dangerous products



The autonomous pump makes it possible to pump a predefined volume of additive into a tank of diesel during delivery. The choice of volume is made from a digital screen.



Ad3Tech

ADDITIVATION EQUIPMENT FOR FOP, TC1 & TC1H ADDITIVES

Ref. MT428



Provides "premium fuel" performances to a standard fuel with a drop in consumption (from 4 to 7%).

TC1 is compatible with NF EN 590 Diesel fuel standard. Fuel respecting these specifications can be made conform to TC1 treatment thanks to the improvement on critical characteristics such as lubricity (HFRR test) and Cetane index.













### BACTERICIDES & FONGICIDES

### FUEL ADDITIVES Range



#### Complete Biocide Treatment

#### **TFB**

TOTAL FUEL BIOCIDE - Complete biocide treatment for Diesel / Fuel / NRG tanks. TFB has a bactericidal and a fungal effect on both the fuel and the water phases. It has been developed to protect intermediate hydrocarbons tanks from bacterial and fungal contaminations during a long-term storage. Quick and long-lasting effect of the treatment; allows a longterm storage of the gas without any risk of micro-organisms overcontamination. TFB does not reduce the efficiency of additives for diesel (detergents. lubricants, cetane-improvers).

> Preventive Dosage: 1L for 5000L Curative Dosage: 1L for 1000 to 2500L. Dealer manufacturer AMM: TOTAL ACS.

Ref. MT556: dose of 400 mL

**Ref. 186001 : can of 1L** (cart. de 12 bidons)

Ref. 186005: can of 5L Ref. 186030: drum of 30L Ref. 186200: drum of 200L Ref. 186999: IBC of 1000L

- √ Fungicide
- ✓ Bactericidal
- ✓ Allows long fuel conservation





### **BIOCIDES KITS** - TANKS & VESSELS < 5M<sup>3</sup>

Complete treatment for fuels and Diesel trough biocide approach: adapted for tanks, containers and reservoirs - 1000 to 5000 Liters.

Biocides kits are available in three KB bundles:



#### Tanks from 500 to 1000 Liters

> 1 dose of 400 ml of TFB HGV Ref. MT556

(Complete treatment for Diesel fuels)

> 1 dose of 1 L of TC3 diesel curative Ref. MT513

**KB 1001** 

Ref. KB1001

BIOCIDE KIT FOR:

- HGV TANKS UP TO 500 L

- STATIC TANK UP TO 1000 L

(Complete Biocide Treatment)

#### **KB 2001** BIOCIDE KIT FOR:

- TANKS FROM 1000 TO 2000 L
- > 1 dose of 600mL of TFB Tanks Ref. 196600 (Complete Biocide Treatment)

Tanks from 1000 to 2000 Liters

> 2 doses of 1 L of TC1 Bilugazoil Ref. 131001 (Complete treatment for Diesel fuels) Ref. KB2001



#### **KB 5001**

#### BIOCIDE KIT FOR:

- TANKS FROM 2500 TO 5000 L
- > 1 dose of 1 Liter of TFB Ref. 186001 (Complete Biocide Treatment)
- > 1 can of 5 L of TC1 Bilugazoil Ref. 131005 (Complete treatment for Diesel fuels) Ref. KB5001

Tanks from 2500 to 5000 Liters









- MécaTech® biocide kits comply with new biocide and bactericide standards.
- Dealer manufacturer AMM: TOTAL Additifs & Carburants Spéciaux.
- Treatments approved and certified according to the Diesel EN590 standard.





#### 50m3 Tanks **KB 51M**

**BIOCIDE KIT FOR 50m3 TANKS** 

> 2 cans of 5 Liters of TFB Ref. 186005 (Complete Biocide Treatment)

Ref. KB51M





Dosage: If necessary, drain the tank bottom which contains water and sludge and dispose of it considering the current legislation. Pour the TFB into the tank before filling it up to ensure TFB is properly dispersed. The treatment is recommended every 6 to 12 months according to our Fuel Quality Practice - FQP MécaTech.













### **Various TREATMENTS**

Diesel fuels & fuel oils



#### **Stabilizing Treatments**

Fuels

Anti-Wax Treatment



l Fuels

#### **TP2 FUEL**

Performances Fuel Treatment

Protection / performances fuel treatment. Improves the combustion, increases the thermal efficiency, reducing the consumption. Keeps the filtration and injection system clean. Prevents clogging and breakdowns due to oxidized fuels (curative effect). Durably protects against the risk of bacteria and moulds, the sources of clogging and breakdowns. Protects against oxidation, prevents deposits and corrosion in the tanks during prolonged storage and in the burners during rises in temperature. Effective on all types of fuels).

> Dosage: 1 liter of TP2 FueL for 2000 liters of domestic fuel: for a protection against deterioration and for an optimal heating efficiency. In case of contamination by oxidation residues we recommend to treat 1000L of fuel with 1L of TP2 Fuel and to stir the fuel well.

Ref. 174001: can of 1L Ref. 174005: can of 5L Ref. 174030: drum of 30L Ref. 174200: drum of 200L Ref. 174999: IBC of 1000L





#### **ERW**

Cold weather anti-wax treatment . Prevents the clogging of pipes and filters in winter for Diesel engines exposed to very low temperatures. Improves fuel fluidity, which preserves their qualities in cold weather. Prevents the growth and the sedimentation paraffin crystals in the storage tank bottoms.

> Dosage for a standard diesel: 1L for 1000 = protection up to -20 °C 2 L for 1000 = protection up to -25 °C. Compatible with all engines and Diesel fuels (Diesel, fuel oil, BO,B7, B30 Oil).

Ref. MT516: can of 500mL Ref. 180001: can of 1L Ref. 180005: can of 5L

Ref. 180030: drum of 30L Ref. 180200: drum of 200L Ref. 180999: IBC of 1000L



#### **TS1**

Stabilizes and protects from oxidation NRG (nonroad gas-oil). Diesel and fuel. Avoids oxidation degradation of desulfurized hydrocarbon and FAME (Fatty Acid Methyl Ester) present in the NRG and Diesel. Avoids organic deposits formation. Maintains clean the fuel system, pump and injectors, removes rubber deposits. Avoids water contamination risks by emulsifying. Protects from corrosion. Allows 1 year storage without degrading.

> DOSAGE: 1 liter for 1000 liters of Diesel or domestic fuel (FOD).

Compatible with all engines and Diesel fuels (Diesel, fuel oil, BO, B7, B30 Oil).

Ref. 135005: can of 5L Ref. 135030: drum of 30L Ref. 135200: drum of 200L Ref. 135999: IBC of 1000L



#### Performances Fuel Treatment



#### SUPER FUEL

Combustion catalyser for heating fuels. Improves fuel combustion, increases thermal efficiency and therefore reduces the consumption. Reduces polluting emissions (smoke. unburned, soot...). Reduction of the BACARACH smoke index from 2 to 3 pts. Prevents substantial deposits of soot, reducing

the frequency and the maintenance

> 1 liter of SUPER FUEL for 2 000 liters of Fuel, ie 500 ppm or

0.05%. SUPER FUEL is effective on all types of fuel: FOD, BTS, fuels for domestic or industrial use.

Pour into the tank before decanting to achieve good dispersion of the product.

Ref. 181001: can of 1L Ref. 181005: can of 5L Ref. 181030: drum of 30L Ref. 181200: drum of 200L

### TS1 H 🎇 Stabilizing winter treatment of fuels and Diesel.

Stabilizes and protects from oxidation NRG (nonroad gas-oil), diesel and fuel. In addition to all the characteristics of TS1, TS1 H lowers the Cold Filter Plugging Point and the formation of paraffin's crystals. Prevents the sedimentation of paraffin's crystals on the tank bottom at low temperature. The hydrocarbon remains liquid, homogeneous and filterable at low temperature.

> Protection dosage: with a Diesel standard, up to -18 °C, 1 Liter per 1000L. Premium dosage: with a Diesel standard basis 2 Liters per 1000 L.

Compatible with all engines and Diesel fuels (Diesel, fuel oil, BO,B7, B30 Oil).

Ref. 137005: can of 5L Ref. 137030: can of 30L Ref. 137200: drum of 200L Ref. 137999: IBC of 1000L





www.gfplantspares.com

d Fuels

### **CFPP/Treatments Specifications**

### FUEL ADDITIVES Pande

#### CFPP:

Cold Filter Plugging Point (CFPP) is the lowest temperature, expressed in degrees Celsius (°C), at which a given volume of diesel type of fuel still passes through a standardized filtration device in a specified time when cooled under certain conditions. This test gives an estimate for the lowest temperature that a fuel will give trouble free flow in certain fuel systems. This is important as in cold temperate countries, a high cold filter plugging point will clog up vehicle engines more easily.

The test is important in relation to the use of additives that allow spreading the usage of winter diesel at temperatures below the cloud point. The tests according to EN 590 show that a CloudPoint of +1 °C can have a CFPP -10 °C. Current additives allow a CFPP of -20 °C to be based on diesel fuel with a CloudPoint of -7 °C.



INDICATIVE <b>TABLE</b> OF <b>CFPP</b>			<b>TC1 H</b> 1L/1000	<b>TS1 H</b> 1L/1000	<b>ERW</b> 1L/1000	<b>TC1 H</b> 2L/1000	<b>TS1 H</b> 2L/1000	<b>ERW</b> 2L/1000	<b>GF DIESEL</b> 200 mL
	CFPP max (specifications)	Cloud Point (specifications)	1000 ppm	1000 ppm	1000 ppm	2000 ppm	2000 ppm	2000 ppm	pour 50 L
Heating Oil (FOD)	-4°C	+2°C	-10°C		-15°C			-20°C	
DIESEL «summer»	0°C	+5°C	-15°C		-18°C			-20°C	
DIESEL «winter»	-15°C	-5°C	-20°C		-25°C			-30°C	
GAZOLE «low T°»	-20°C	sans	-25°C		-30°C			-30°C	

CON	COMPARATIVE/SPECIFICATION LABLE								*
	DOSAGES	<b>TC1</b> 1L/1000 <sup>1</sup> (1L/2000) <sup>2</sup>	<b>TC1 H</b> 2L/1000 <sup>1</sup> (1L/1000) <sup>2</sup>	<b>TS1</b> 1L/1000	<b>TS1 H</b> 2L/1000 <sup>1</sup> (1L/1000) <sup>2</sup>	<b>ERW</b> 2L/1000 <sup>1</sup> (1L/1000) <sup>2</sup>	Super fuel 1L/2000	<b>TP2 Fuel</b> 2L/1000¹ (1L/1000)²	<b>TFB</b> 1L/5000 <sup>3</sup> (1L/2500) <sup>4</sup>
	Detergent	****	****	****	****			****	
	Lubricant	***	***						
	Pro cetane	***	***				1		
	Combustion Catalyst	**	**				****	****	
	Anti-emulsion	***	***	***	***		**		***
10	Anti-oxydant	***	***	****	****			****	
ACTIONS	Anti-foaming	***	***	****	****				***
0	Corrosion inhibitor	****	****	****	****			***	
F	CFPP improver (anti-freeze)	*	****	*	****	****		*	
A	WASA (paraffin siltation)		****		****	****			
	Organic stabilizer			****	****	*		****	**
	Fluidity improver		**	a linear de	**	***	*		*
	Bacteriostatic	**	**					***	***(*)
	Anti-bacterial							***	***(*)
	Anti-yeast				A 355			***	***(*)
	Anti-fungus							***	***(*)
=									
CTS	Unburnt reduction	***	***	**	**		****	**	
EFFECTS	Consumption decreasing	***	***	**	**		***	***	
EF	Stabilization	***	***	****	***	*		***	***

### **Petrol ADDITIVES**

### FUEL ADDITIVES Range

#### **Complete Treatment**

etrol

#### Stabilizing Treatment

etrol

#### Stabilizing Treatment

etrol

#### TC1 CONCENTRED PETROL

Complete treatment for petrol, 2 and 4 stroke injection engines. TC1 concentrated petrol cleans and keeps the fuel system clean. Cleans the combustion chambers, the valves and the circuit of admission (EGR). Stabilizes the Petrol and protects from the risks of oxidation. Prevents appearance of deposits, gums and varnishes. Makes the engine run more smoothly and more powerfully. Reduces the fuel consumption.

> Dosage: 1 L for 500 Liters. Ref. 157005: can of 5L Ref. 157030: drum of 30L



#### SP+ STAB

Petrol stabilizing additive substitute for lead containing potassium. Ensures the lubrication of the valves and the whole top engine by creating a solid and strong lubricating deposit. Protects against the risks of jamming and the wear of valve seats. Stabilizes the Petrol and protects it against oxidation. Allows the use of unleaded fuels in engines designed for leaded petrol.

> Dosage: 1 L for 1 000 Liters (0,1 %) i.e. 1ml for 1 L Petrol.

Ref. 153005: can of 5L



#### **TSE**

Stabilizes and protects the unleaded Petrol from oxidation. Solves the problems of deposits and corrosion in the tanks and the fuel lines (carburetors and injections pumps) during prolonged storage. Allows up to 1 year of storage without degradation of the petrol (watertight tanks).

> Dosage: 1 L for 1000 Liters i.e. 5 Liters for 5m<sup>3</sup>.

Ref. 158005: can of 5L



#### **Performances Treatment**



#### **TC2 POWERBOAT**

Petrol additive specifically formulated for additivation of unleaded fuels in nautical use. Increases octane index up to 2 to 5 pts. Protects the fuel during the prolonged storages. Protects against the risks of jamming, oxidation and corrosion due to petrol deterioration. Protects, lubricates and cleans the whole injection system and top engine. Adapted to 2 and 4 stroke petrol engines, inboard and outboard, injection and carburetor.

> Dosage: 1 L for 200 to 250 Liters of Petrol 0.5 % to 0.4 %.

Ref. 160001: can of 1L



### See as well page 22 (Racing Range)

#### TC2 PRORACING

Octane booster for racing. Makes it possible to obtain a racing fuel at high octane index, up to 105 pts. from unleaded standard. Fuels (SP95, SP98, E10).



#### **BILUGAZ RACE**

Petrol RACING treatment. Protection and performances. Recommended to ensure an exceptional lubrication and a protection of the top engine.



# SPRAYS Range

### Solvents & RUST RELEASERS



#### Mechanical Degreaser HP

#### **TECHSOLV HP**

Association of very fast evaporating degreasing fluids with very strong solvent power, for cleaning of mechanical parts, molds, metallic surfaces before painting or quing, degreasing of tensionless electric contacts. Also adapted for degreasing an dust removal for brakes and clutches.

> Guaranteed without butane and without formula. Moderately acetone. safety inflammable.

Ref. 404012 : aerosol Net Vol.: 650/400mL

Box of 12

Available in bulk (see page 31)



#### Carbon Deposit Cleaner

#### **CARBON CLEAN**

Degreaser and carbon deposit/soot cleaner. High performances formula: cleans, degreases and quickly eliminates soot, gums, varnishes and carbon deposits. Cleaning of anll engine components: injectors, admission, EGR valves, turbos, combustion chambers and carburetors.

> Will not harm parts, shake well before use, spray usable in all positions. Spray on parts to be cleaned, wait until complete dissolution, brush and wipe as necessary.

Ref. 403012: aerosol Net Vol.: 650/400mL

Box of 12



#### Injector Dismantling Aid

#### **IDS INJECTOR**

IDS is a high-performance catalytic releasing cleaner. It is not only a powerful solvent that cleans carbon deposits and oil residues but also an oxide reducer and a lubricant.

> Formulation with GDA® technology: allows an effortless dismantling and the re-use of highly seized parts by minimizing the risks of breakage. Use: Injectors, spark plugs and glow plugs, probes.

Ref. 406012: aerosol Net Vol.: 405/250mL

Box of 12



#### Multi-purpose Penetrating Oil

#### **DÉGRIPPANT MU**

Allows easy disassembly and protects against corrosion. Very low surface tension, allows unseizing of oxidized and stuck parts. Water repellent, restores electrical contacts and can be used on damp parts. Clean, colorless, without silicones, no chlorinated solvents or acids. Compatible with plastics, paints and elastomers...

> For unseizing of rusted and stuck parts. For degreasing chains and bearings, removal of tar and cleaning of bodywork and chassis, cleaning of tensionless electrical contacts.

Ref. 407012: aerosol Net Vol.: 650/400mL

Box of 12

Available in bulk (see page 32)



#### Rust Releaser

#### DR<sup>2</sup> RUST RELEASER

High Performance catalytic penetrating releaser. Unseizes and greases any mechanism. Allows the disassembly and the re-use of severely oxidized parts: automobile, construction and civil engineering as well as industry. Because of its active deoxidizing formulation and GDA® technology, the HP releasing spray is very penetrating and releases even completely stuck mechanisms.

> For any mechanism or fixation seized up by corrosion, heat or dirt.

Ref. 405012: workshop aerosol Net Vol.: 650/400mL - Box of 12 Ref. MT705: pocket aerosol Net Vol.: 210/125mL - Box of 12 Available in bulk (see page 32)



See as well pages 27-28 (Cleaning Range):

#### **GRAF CLEAN**

Formulation for cleaning tags, graffiti.

#### **MOUSSE NETTOYANTE HP**

Multi-purpose cleaning foam.





#### Opti' Spray - Dual function diffuse

Integrated tube allowing you to su wide spray to a precise application gesture, without losing the extension





### (High Performance LUBRICANTS)





#### PTFE Reinforced Lubricant

#### WHITE PTFE GREASE

Long-lasting, multipurpose EP lubricating grease. Extreme pressure and anti-wear characteristics reinforced with addition of PTFE (Teflon) nanoparticles. Good resistance to water and temperature. For any small greasing (hinges, bearings, ball-and-socket joints, axles,...).

> Can be used on any types of metals and plastics. Can be used on moving parts. -40 / +140°C.

Ref. 430012: aerosol Net Vol.: 650/400mL Box of 12



#### PTFE Lubricant - GDA® Technology

#### **HP LUB**

100% synthetic high performances lubricant GDA® + PTFE (teflon). HP LUB is particularly indicated for all the equipment and the mechanisms subject to bad weather. Allows thanks to its PTFE + GDA® technology, the lubrication and the protection (against the corrosion) of chains, gear wheels, cables, pulleys,... Leaves a fine, clean, colourless, not sticky and very adherent film.

> Spray with a 360 ° mulitpositions valve. Very concentrated formula, economic in use.

Ref. 483012: workshop aerosol Net Vol.: 650/400mL - Box of 12 Ref. MT620: pocket aerosol Net Vol.: 210/150mL - Box of 12



#### Adhesive Lubricant

#### **GEAR LUB**

Gear Lub is a very adhesive lubricant coating, reinforced with solid lubricants, anti-rust and anti-wear, formulated in fast evaporating solvents. Specially formulated for the lubrication of open gears, chains, crowns and other elements of power transmission subjected to atmospheric constraints, strong loads and vibratory phenomena.

> Range of use: from -20°C to +130°C. Protects from saizing and avoid breakage during the disassembly.

Ref. 438012: aerosol Net Vol.: 650/400mL Box of 12



#### GDA® Technology Lubricant

#### **CHAIN GREASE SPRAY**

Lubricating grease for chains and gear wheels in all their applications. Lubricates, protects from the corrosion, repels water, resists to bad weather. GDA® modified silicones technology Chain lube deposits a penetrating and lubricating film, which is very adhesive on the chain and sprockets.

> Particularly indicated for mechanisms subjected to the bad weather (bikes, motorcycles, public works, industry, agriculture).

Ref. 482012: aerosol Net Vol.: 650/400mL Box of 12







#### GDA® Technology:

Exclusive GDA® technology for antiwear/anti-friction surface treatment. Eliminates metal erosion and protects against the risk of seizing.





# SPRAYS Range

### Special LUBRICANTS



#### Marine Anti-Corrosion Lubricant

#### MARINE EQUIPEMENT GREASE

Extreme pressure anti corrosion grease. Lubrication and protection of all equipment and mechanisms subject to harsh weather and in contact with (even salty) water. To be used on winches, gears, bearings, bearings, cables.

> Recommended on all equipment exposed to the elements and with operating temperatures between -10 and +100 ° C. Meets Marine standard STM 7420B.

Ref. 481012: aerosol Net Vol.: 650/400mL

Box of 12



#### High Temperature Lubricant

#### **AL PASTE SPRAY**

Effective protection against thermal. atmospheric or chemical corrosion. Effective at very low and very high temperatures with a very high aluminium content. Excellent resistance over time in static conditions or vibrations.

> Use from -20 to +700°C. This assembly paste facilitates assembly and disassembly of mechanical assemblies subjected to high temperatures and operating under severe conditions.

Ref. 435012: aerosol Net Vol.: 650/400mL

Box of 12



#### Food Grade Lubricant

#### **FOOD GRADE GREASE**

Food Grade Grease for lubrication in the food industry -20 à +150 °C. Grease usable in food industry formulated with highly purified component. This formulation avoids the risk of toxicity in the event of accidental contact between the fat and food or packaging in contact with food.

> For conditioners, centrifuges, mechanical assemblies in all food industries: dairy, sweets, chocolate, canning...

Ref. 432012: aerosol Net Vol.: 650/400mL Box of 12



#### **Assembly Lubricant**

#### MICRONIZED COPPER PASTE

Micronized copper paste for assem lubrication. Allows the mounting and a: by very high temperatures of -15 to + in static and from -15 to + 300°C movements. Suitable for all types of and plastics. Protects against corros prevents seizing. High resistance to washout and improves electrical conta

> Its brush facilitates the spreading. Wa minutes for the solvents to evaporate.

Ref. 436012: aerosol Net Vol.: 650/400mL Box of 12



650 | Vol. net 400 et d

#### High Temperatures Lubricant

#### **CERAMIC ASSEMBLY PASTE**

High temperatures ceramic assembly paste. Non-conducting white anti-seize paste. For the assembly of any mechanism subjected to strong temperatures. Protects static and dynamic applications from seizing and corrosion. Clean, non-conducting formula, compatible with electronic sensors (ABS, speed...). Based on Boron nitride for maximum temperature protection.

> Use From -20 to +1200°C. Mounting of wheels, brakes callipers, turbo, injectors, sensors, catalysers...

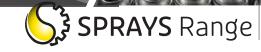
Ref. 409012: aerosol Net Vol.: 650/400mL Box of 12







### Surfaces PROTECTION



#### Water Repellent Fluid

#### **HYDROFUGE 5 IN 1**

5 in 1 water repellent multifunctional cleaning fluid: cleaner, dielectric, lubricant, anticorrosion, and water-repellent. Cleaning, protection and insulation of electrical equipment and connections. Thin film lubricant and anti-corrosion treatment (up to 6 month). Dielectric constant 60 000 volts.

> Spray on the surfaces to be treated. Dry after 20 to 30 minutes.

Ref. 412012: aerosol Net Vol.: 650/400mL

Box of 12



#### Low Viscosity Lubricant Fluid

#### **FLUID SILICONES**

Clean lube fluid of low viscosity. Lubricant and release agent for plastics and rubbers molds. Allows clean lubrication of joints, hinges, locks, guides, chains, mechanisms subjected to low loads, paper cutters...

> Protects and shines. Low viscosity silicone with antistatic effect. Dielectric agent.

Ref. 450012 : aerosol Net Vol.: 650/400mL Box of 12



#### High Viscosity Lubricant Fluid

#### SILICONE HV

Clear, slightly blue tinted and odorless product after evaporation of solvents. Stable in temperature and oxidation, water-repellent and does not stain. Silicone spray HV is a lubricant for facilitating the dismantling and assembly of plastics and rubbers, for example in wheel suspensions. For lubrication of, chains, stabilizer, support arm rubbers and other rubber compounds etc. in the open air.

> Shake the aerosol before use. Spray on the surfaces to be treated. Wait a few moments for the solvents to evaporate. Renew the operation according to a frequency determined by the nature of the work done.

Ref. 455012: aerosol Net Vol.: 650/400mL

Box of 12



#### Anti-stick Resin

#### **ANTI-ADHERENT CARTER**

Prevents the grass, mud, dust, snow does to stick under the covers. Very good non-stick capacity and water-repellent. IMPORTANT: the surfaces must first be cleaned and degreased. Apply uniformly on the surfaces to be protected.

> After using the mower, the grass will be eliminated very easily with a simple water jet. Can also be used to prevent adhesion of the mud or snow, ATV, snowmobile, motocross...

Ref. 442012: aerosol Net Vol.: 650/400mL

Box of 12



#### Adhesive Resin

#### **BELT GRIP**

Adhesive resin dissolved in a combination of rapid evaporating solvents. Prevents belts from slipping. Improves contact between pulley and belt. Transparent adhesive resin after evaporation of solvents. No effect on the different materials of belts. Does not stain and is virtually odorless. Increases vield.

> Non flammable aqueous base. Shake well before use. Spray on the belt or the pulley. Wait a few moments for the solvents to evaporate before start.

Ref. 487012 : aerosol Net Vol.: 650/400mL

Box of 12



#### **Contact Cleaner**

#### N2C

Fast-drving cleaner very efficient on printed circuits, electronic cards, remote controls, potentiometers, electrical cabinets and boxes, connectors, sockets, contactors, switches, read-write heads.... Water repellent and anticorrosion formula, eliminates moisture and protects from dysfunctions caused by damp and corrosion.

> Very efficient contact cleaner spray. Fastdrying product (less than 1 minute) that leaves no traces. Formula compatible with all materials: plastics, resins, metals, paints, elastomers....

Ref. 408012: aerosol Net Vol.: 405/250mL Box of 12



# SPRAYS Range

### Special PRODUCTS/MACHINING





#### Anti-seize Surface Treatment

#### **GDA® AEROSOL**

Anti-seize surface treatment. Curative bearings and seized or heavily worn gea Restores a consistent surface finish wi lubrication as well as operation of equipme Permits the use of a part having undergone lack of lubrication (full or partial seizure).

> Spray directly into the seized body. Revol a few times. Repeat treatment until fr operation. Complete the operation by greasi well with GFS 5000 grease.

Ref. 470012: aerosol Net Vol.: 650/400mL Box of 12



#### Cutting Oil - GDA® Technology

#### **3C CUTTING OIL**

High efficiency, multi-usages cutting oil f all machine-works operations and meta Extreme pressure GDA® technology. Reduc the wear of the tools, improves the surfa quality. All operations: drilling, cutting...

> All machining requiring a high performan neat cutting oil: deep-hole drilling, broachir grinding, tapping. Suitable for all metals, lig alloys, steel extra hard, stainless steel.

Ref. 475012: aerosol Net Vol.: 650/400mL Box of 12



#### See as well page 19 (Engine Depollution):

#### **EGR TURBO & INTAKE CLEANER**

Cleans without disassembly the exhaust gas recycling valve and circuit, the Turbo, the Air intake circuit, the combustion chambers.

#### See as well page 22 (Racing Range):

#### **SUPERGRIP**

Optimises the grip of tyres on all surfaces. For Karting, Moto and Auto. Significantly increases the performances of the tyres.

#### See as well page 28 (Cleaning Range):

#### **PLASTIC'POLISH**

Maintains, protects and renovates plastic surfaces (even painted or varnished), skaïs and leathers.



#### GDA® Technology:

Exclusive GDA® technology for anti-wear/anti-friction surface treatment. Eliminates metal erosion and protects against the risk of seizing. Modified silicones form a film of molecular thickness (epilamen), very resistant to shearing and heavy loads; this film dramatically reduces the coefficient of friction of surfaces, prevents the adhesion of foreign particles to the surface of the metal and due to the hydrophobic nature (water repellant) of silicones, protects the metal surface from corrosion.



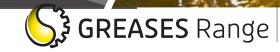




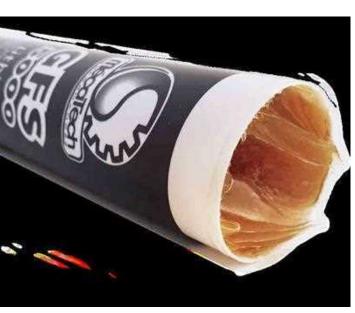




### GDA® Technology GREASES







#### Severe Uses Grease



#### **GFS 5000**

Grade EP2 - lithium complex. TU: -30 /+200°C. High performance grease with GDA® silicones modified technology made for very severe uses: strong loads, high and low temperatures. GFS5000 Grease has extreme pressure, anti-corrosion and antioxidation properties of very high level. Does not harden and adheres to metal surfaces more strongly than conventional grease. Excellent mechanical stability, even in the presence of water.

> Use: Especially recommended for materials subjected to very strong loads and very large temperatures ranges: Cable cars, pulleys of head, driving pulleys, transmission joints, bearings. Public works: Axel, bearings. Excellent mechanical stability, even in the presence of water.

Ref. 305001: box of 1 kg Ref. 305005: bucket of 5 kg Ref. 305025: drum of 25 kg Ref. 305050: drum of 50 kg Ref. 305180: drum of 180 kg Ref. 305400: cartridge of 400 g Ref. 305240: box of 24 cartridges

Ref. 305400L: cart. LubeShuttle® of 400 q Ref. 30524L: box of 24 cart. LubeShuttle®





anti-friction CDA technology -30°C/+200°C Grade 2 / EP

#### Multi-Purpose Grease

#### **S4 EVOLUTION**

Grade EP2 - lithium. TU: -25 /+160°C. Multi-purpose grease for all greasing even under heavy load and high temperature. All lubrication even under heavy load up to a working temperature of 160°C, plain bearings and roller bearings, low or high speeds, wet or dry environments. GDA® technology providing exceptional anti-wear, anti-friction and anticorrosion properties.

> Use: The S4 grease is used and appreciated in the following applications: Building industry, quarries, agriculture, automotive, marine, electric motors, pumps, fans.

Ref. 304001: box of 1 kg Ref. 304005: bucket of 5 kg Ref. 304025: drum of 25 kg Ref. 304050: drum of 50 kg Ref. 304180: drum of 180 kg Ref. 304400: cartridge of 400 g Ref. 304240: box of 24 cartridges

Ref. 304400L: cart. LubeShuttle® of 400 d Ref. 30424L: box of 24 cart. LubeShuttle®







Cartridges available in format LubeShuttle® box of 24 cartridges for S4 grease (ref. 30424L) and GFS 5000 grease (ref. 30524L).







#### GDA® Technology:

Exclusive GDA® technology for antiwear/anti-friction surface treatment. Eliminates metal erosion and protects against the risk of seizing.





### GDA® Technology GREASES



#### Fluid Grease

#### **S30**

Grade EPO - lithium. TU: -30 /+140°C. Particularly fit for centralized lubrication or for sealed lubrication. Composition, thickened lithium mineral base reinforced with modified silicones (GDA® Technology). All greasings even under heavy load up to a working temperature of 140°C, at slow or fast speeds, in dry or wet environments. Thanks to its broad range of use and its high-end performances, the S30 Grease can replace several greases, simplifying the maintenance a fleet of equipment.

> Use: The S30 Grease is used and appreciated in the following uses: public works, quarries, agriculture, automotive, sailing, electric engines, pumps, fans.

Ref. 330025: drum of 25 kg Ref. 330050: drum of 50 kg Ref. 330180: drum of 180 kg Ref. 330400: cartridge of 400 d Ref. 330240: box of 24 cartridges



#### Fluid Grease

#### **S00**

Grade EP00 - lithium. TU: -35 /+100°C. Centralized greasing. High mechanical stability, even in the presence of watter and at low temperatures. High lubricity and good resistance to corrosion. Provides a good operation of the centralized greasing machines. Composition, thickened lithium mineral base reinforced with modified silicones (GDA® Technology). S00 grease has a very high lubricating power (EP lubrication) and offers top-of-the-range performance.

> Use: Especially recommended for Public Works materials and HGV.

Ref. 365005: bucket of 5 kg Ref. 365025: drum of 25 kg



#### www.gfplantspares.com

#### Synthetic Based Grease

#### **URS**

Grade EP2 - polyurée synthétique. TU : -20 /+180°C. URS Grease is a very-highperformance grease that can be used in a broad range of temperatures and from small bearing to bigger ones. Its polyurea + GDA® formulation gives it exceptional lubrication and longevity properties. URS Grease works great in case of looseness and for equipments under important vibrations, because of its high stability.

> URS Grease, which has a consistency number 2, can be used for centralized lubrication, for manual lubrication, and for enclosed gear. URS grease can replace several special greases, or can reduce the frequency of lubrications, if not avoid them at all, decreasing significantly the maintenance costs of an equipment's fleet.

Ref. 345001: box of 1 kg Ref. 345005: bucket of 5 kg Ref. 345025: drum of 25 kg Ref. 345050: drum of 50 kg Ref. 345180: drum of 180 kg Ref. 345400: cartridge of 400 g Ref. 345240: box of 24 cartridges





### Special Use GREASES



#### High Temperatures Grease

#### **HTB**

Grade 2 - bentone, TU: -10 /+250°C, HTB is a grease particularly suitable for all applications where the temperature exceeds 200°C, for each type of bearings: micro bearings to very large. HTB grease gives excellent results in equipment subjected to high loads with low or medium speeds. Due to its formulation based on highly refined mineral oils with high viscosity, the HTB grease is not compatible with greases using other types of thickening agents (calcium, lithium soaps). HTB grease conserves a suitable consistency even at high temperatures and under high mechanical stress; it does not flow nor hardens and adheres strongly to metal surfaces.

> HTB grease is used and appreciated in the following industries: furnaces, construction and road works, mines, pumps, fans.

Ref. 375001: box of 1 kg Ref. 375005: bucket of 5 kg Ref. 375025: drum of 25 kg Ref. 375050: drum of 50 kg Ref. 375400: cartridge of 400 g Ref. 375240: box of 24 cartridges



#### **Anti-Corrosion Grease**

#### MARINE EQUIPEMENT GREASE

Grade 2 - calcium. TU: -10 /+100°C. To be used on all equipment subjected to bad weather and having operating temperatures in continuous service between -10 and +100°C. Totally insoluble and water-resistant grease, even with seawater. Very good Anticorrosion and anti-wear properties. Excellent mechanical stability, even under heavy load. Ensures very good resistance to Corrosion. Very good adhesion to metal, allowing long-lasting protection (wintering).

> Use: Gears, bearings, bearings, cables, subjected to saltwater splashes or spray. Meets marine standard STM 7420B.

Ref. 380001: box of 1 kg Ref. 380005: bucket of 5 kg Ref. 380025: drum of 25 kg Ref. 380050: drum of 50 kg Ref. 380180: drum of 180 kg Ref. 380400: cartridge of 400 g Ref. 380240: box of 24 cartridges



#### Adhesive Grease

#### **ENS**

Grade EP2 - calcium. TU: -30 /+130°C. new generation lubricant coating, guaranteed without bituminous compounds, highly adhesive and loaded with solid lubricants, anti-rust and antiwear additives. Lubricates durably, does not flow and allows maintenance operations to be significantly spaced. Perfectly resistant to washing with water, dusty or salty atmospheres. Effectively protects against corrosion, does not harden and prevents breakage during disassembly.

> ENS is suitable for lubricating Trailers cuplig plates and lubricating open gears, sprockets, crowns, chains and other power transmission elements subjected to high loads, vibrations and atmospheric stresses.

Ref. 393005: bucket of 5 kd Ref. 393025: drum of 25 kg Ref. 393050: drum of 50 kg







advise on equipment subject to bad weather. Under normal conditions of use, MARINE EQUIPMENT grease does not present any particular toxicity, and requires for its handling, only the aeneral precautions applying to industrial lubricants...



### Special Use GREASES

### GREASES Range 53

#### Biodegradable Grease

#### **HPB**

Grade EP2 - lithium/calcium - Base ester 100% synthetic. TU: -40 /+150°C. Biodegradable grease, extreme pressure, very high performances respecting the protection of the environment. Ideal for the lubrication of materials used in fragile environments and for which any risk of pollution of the natural environment must be avoided. Formulation with 100% synthetic oil and lithium / calcium complex soap. Classification L-XDDEB2 (ISO 6743-9) and KPE2N-40 (DIN 51502). High mechanical stability up to 150°C. Anticorrosive, extreme pressure and anti-wear properties without toxic additives. Waterproof.

> Use: Extremely high performance grease that can be used in the most severe applications (Road work and building, ski lifts, agricultural machinery, etc.).

Ref. 322005: box of 5 kg Ref. 322025: drum of 25 kg Ref. 322050: drum of 50 kg Ref. 322400: cartridge of 400 g Ref. 322240: box of 24 cartridges



#### **Food Contact Grease**

#### **GAL**

Translucent food contact grease. High mechanical and thermal stability. Grade 2 - TU: -20 /+150°C. Formulated with highly purified components, this formulation avoids the risk of toxicity in the event of accidental contact between grease and food or packaging in contact with food. Components conforming to the list of «materials in contact with food and foodstuffs intended for human consumption» and FDA requirements paragraph 178-3570. Lubricating preparation composed of constituents conforming to the guide established by CNERMA in 1992.

> Use : Lubrication of machines used in the manufacture and packaging of food. Conditioners, Mixers, Conveyors, mechanical assemblies in all food and agri-food industries: dairies, sweets, chocolate factories, canneries...

Ref. 320005: box of 5 kg Ref. 320025: drum of 25 kg Ref. 320050: drum of 50 kg Ref. 320400: cartridge of 400 g Ref. 320240: box of 24 cartridges











### Special Use GREASES





#### GP1S

100% silicones - Isolation / Protection Food Grade, TU: -50 /+250°C. GP1 S grease is a soap-free, infusible, chemically inert grease particularly indicated for all applications low loads in extreme temperatures and environment. Gives excellent results in equipment subjected to temperatures and high pressures or depressions (very good vacuum resistance). GP1 S grease is also suitable for lubrication and protection of parts and seals made of synthetic materials: rubber, Teflon, Neoprene, HDPE, Nylon etc...

> Use: Protection and lubrication of valves, valves, meter, measuring device, maritime equipment...

Ref. 360001: box of 1 kg Ref. 360250: box of 250 q





Due to its 100% silicone-based formulation, GP1S grease is not compatible with usual greases. It is therefore essential to carry out dismantling and complete cleaning if another grease was previously used. Retains a suitable consistency under high mechanical stress over a wide range of temperatures.

#### Anti-seize Copper Paste

#### **COPPER PASTE**

Micronized copper paste for assembly and lubrication. TU: Allows the mounting and assembly by very high temperatures of -15 to + 1100°C in static and from -15 to + 300°C in slow movements. Suitable for all types of metals and plastics. Protects against corrosion and prevents seizing. High resistance to water washout and improves electrical contacts.

> This assembly paste facilitates assembly and disassembly of mechanical assemblies subjected to very high temperatures (brakes caliper, exhaust bolts, turbo outing...) in automotive industrial vehicles and heavies Industries maintenance.

Ref. 392001: box of 1 kg Ref. 392250: box of 250 q





Allows the dismantling of parts which have been subjected to high temperatures or which have been stored in an aggressive environment, effective in dynamics, statics, and in the presence of vibratory phenomena. Usable and effective in thin layers. Reinforced adhesive power. Excellent dynamic filmability. Excellent static life.



### Industrial Use OILS

Machining - Lubrication



#### Machining

#### MICRO SN EVOLUTION

Soluble oil microemulsion of biostable used between 3 and 6%.

> For machining operation on ferrous metals (cast steel), and nonferrous (copper alloy aluminum).

Ref. 525005: can of 5L Ref. 525030: drum of 30L Ref. 525060: drum of 60L Ref. 525200: drum of 200L



#### Machining

#### SILIGLISS K68/K220

High performance slides oil for highly loaded machine tools - GDA® Technology.

> Performances: ISO L-HG 32,68 / ISO L-G 220 / ISO L-CKE 220 / STANIMUC G 32.68.220 / DIN 51502 CGLP SO 460.

ISO 68 - ref. 664005 : can of 5L ISO 68 - ref. 664030 : drum of 30L

ISO 220 - ref. 622005: can of 5L ISO 220 - ref. 622030 : drum of 30L



#### Long Term Protection

#### **ANTICOR LD**

Long-lasting corrosion protection fluid.

> Especially designed to protecting parts. materials and machines exposed to extreme weather conditions, hydrophobic and water repellent. It provides a very good protection and can even be applied on wet pieces.

Ref. 581005: can of 5L Ref. 581030: drum of 30L Ref. 581200: drum of 200L

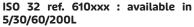


#### Lubrication

#### MC 32/46/68/150/220 OIL

High performance oil for all types of gears or industrial bearings.

> Performances : ISO-L-CKD / ANSI/ AGMA 9005-94 (AGMA n° 2EP. 3EP. 4EP, 5EP, 6EP, 7EP, 8EP) / ASLE EP / DIN 51517 Teil.3 CLP / US STEEL 224 / David Brown S1.53.101 (SE) / ISO 12925-1 Approved by Cincinnatti Milacron.



ISO 46 ref. 611xxx: available in 5/30/60/200L ISO 68 ref. 612xxx: available in 5 et 200L ISO 150 ref. 613xxx: available in 30 et 60L ISO 220 ref. 614xxx: available in 5/30/60/200L



#### Conformity:

Our High Performance industrial lubricants are based on our exclusive GDA® lubrication technology. Patented anti-wear. and antianti-friction corrosion surface treatment technology. Compliant with specific nano manufacturer standards.



#### Temporary Protection

#### ANTICOR T

Protection against corrosion of oil which is used particularly in the case of series parts and bearings.

> Can be applied by dipping or spraying. Does not require degreasing before the use of bearings and can act as a lubricant during the commissioning of these parts.

Ref. 580005: can of 5L Ref. 580030: drum of 30L Ref. 580060: drum of 60L



#### Lubrication

#### **HOP OIL**

High performance lubricating oil for highly stressed pneumatic tools.

> The presence of GDA® Technology Modified Silicones combined with EP additives gives very high anti-wear and anti-seizing properties (helical splines, ratchets, etc.).

Ref. 680001: can of 1L



#### Lubrication

#### **HPS 32/46/68 OIL**

Very high performance hydraulic oil. Antiwear, anti-friction GDA® technology.

> Performances : DIN 51524 Teil.2HLP / AFNOR NF E 48603 HM/ Denison HF-2 / VDMA 24 318 / BS 4231 HSD / ISO-L-HM. Approved by Hydromatic (Rexroth), Hobiger Hydraulic, Linde, Sauer, ZF TE-ML 12.

#### ISO 32 ref. 642xxx

ISO 46 ref. 646xxx ISO 68 ref. 648xxx refs. available in 5/30/60/200L



#### Lubrication

#### **MECACOMP ISO 46**

High performance compressor oil. GDA® Technology, anti-wear, anti-corrosion, antifriction.

> Performances : ISO-L-DAA / ISO-L-DAG / DIN 51506 VDL. For all types of air compressors.

Ref. 676005: can of 5L Ref. 676030: drum of 30L Ref. 676060: drum of 60L Ref. 676200: drum of 200L







### Engine OILS With Additives



#### Very High Performance



#### WS30 5W30

High performance synthetic engine oil. Anti-wear. anti-friction « WS » nanotechnology.

> Performances : ACEA A3/B4-04 / ACEA C3 (performance) / BMW Longlife 04 / MB 229.51 / VW 504 00 + 507 00 / PORSCHE C30 / MB223.2. Suitable and adapted for the lubrication of petrol engines or diesel engines with or without DPF.

Ref. 204001: can of 1L Ref. 204005: can of 5L Ref. 204030: drum of 30L Ref. 204200: drum of 200L



#### Very High Performance

#### WS40 5W40

High performance synthetic engine oil. Anti-wear. anti-friction « WS » nanotechnology.

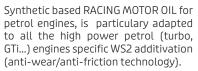
> Performances: ACEA C3,A3/B4-04 / API SM/CF/ BMW Longlife 01/MB 223.2 et MB 229.3 / VW 502 00 + 505 00 / PORSCHE A40. Suitable and adapted for the lubrication of petrol engines or diesel engines with or without DPF.

Ref. 206001: can of 1L Ref. 206005: can of 5L Ref. 206030: drum of 30L Ref. 206200: drum of 200L



#### Racing

### WS50 15W50



> Performances: JASO MA, MA 2 /API SJ/ACEA A3. Compatible with catalytic converters.

Ref. 208005: can of 5L



#### Petrol Diesel

#### 2 XL 15W40

Mineral based multigrade engine oil. GDA® technology anti-wear, anti-friction.

> Performances: Service API CE-SG /CCMC D-4, PD-2.G-4 / Niveau MIL-L 2104 E et MIL-L 46152 E. Compatible avec les pots catalytiques.

Ref. 202005 : can of 5L Ref. 202030: drum of 30L Ref. 202200: drum of 200L



#### Racing

#### **XLS 15W50**

Synthetic based RACING MOTOR OIL, Racing oil 15W50 is particulary adapted to all the high power Petrol (turbo, GTi...) engines specific GDA® additivation (anti-wear/anti-friction technology).

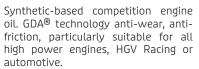
> Performances: API CD / CCMC G-4 / Licence API SH / CCMC PD-2. Compatible with catalytic converters.

Ref. 205002: can of 2L Ref. 205005: can of 5L Ref. 205030: drum of 30L Ref. 205200: drum of 200L



#### Racing HGV

#### **XLS PL 15W50**



> JASO MA, MA 2/API SJ/ACEA A3. Compatible with catalytic converters.

Ref. 207005: can of 5L



#### Very High Performance

#### 3 XL 10W40

Semi-synthetic multigrade oil. GDA® technology anti-wear, anti-friction.

> Performances: CCMC G5, PD-2 / API SL / CF / Niveau ACEA A3, B3, B4 / MB 229.1. Standards. Particularly suitable for the lubrication of highly stressed Gasoline or Diesel engines (turbo. multi-valve, etc.). Compatible avec les pots catalytiques.

Ref. 203005: can of 5L Ref. 203030: drum of 30L Ref. 203200: drum of 200L



#### Conformity:

Our High Performance industrial lubricants are based on our exclusive GDA® and WS2 lubrication technologies. Compliant with specific nano and WS2 manufacturer standards.



#### 2 Strokes Oil HP

#### **2TS**

2-strokes oil 100% synthetic, SAE 30, to dilute, detergent, anti-corrosion, antiseizure, anti-smoke. Additivated with modified silicones (anti-wear antifriction GDA® technology).

> Not recommended for 2-stroke marine engines (outboards, etc.).

Ref. 230002: can of 2L Ref. 230030: drum of 30L





### Gearbox OILS

Axles / Dampers / Forks







#### **GXS 75W80**

Extreme pressure multigrade transmission oil. GDA® Technology, anti-wear, anti-friction.

> For gearbox, axle, reducer, transfer box. For severe use/heavy loads.

Ref. 275002: can of 2L Ref. 275030: drum of 30L Ref. 275200: drum of 200L



#### Transmission (heavy loads)

#### **GXS 80W90**

Extreme pressure multigrade transmission oil. GDA® Technology, anti-wear, anti-friction.

> For gearbox, axle, reducer, transfer box. For severe use/heavy loads.

Ref. 280002: can of 2L Ref. 280030: drum of 30L Ref. 280060: drum of 60L Ref. 280200: drum of 200L



#### Transmission (heavy loads)

#### **GXS 85W140**

Extreme pressure multigrade transmission oil. GDA® Technology, anti-wear, anti-friction.

> For gearbox, axle, reducer, transfer box. For severe use/heavy loads.

Ref. 285002: can of 2L Ref. 285005: can of 5L Ref. 285030: drum of 30L Ref. 285200: drum of 200L



#### Transmission (racing)

#### **GXS 75W80 MP**

Extreme pressure multigrade transmission oil. GDA® Technology, anti-wear, anti-friction.

> For gearbox, axle, reducer, transfer box for which a 75W80 oil is recommended. For racing use.

Ref. 277005: can of 5L Ref. 277030: drum of 30L



#### Transmission (racing)

#### **GXS 85W140 MP**

Extreme pressure multigrade transmission oil. GDA® Technology, anti-wear, anti-friction. For racing use.

> For gearboxes, axles, reducers, transfer cases which are particularly stressed, for which an 85W140 oil is recommended.

Ref. 287005: can of 5L Ref. 287030: drum of 30L Ref. 287060: drum of 60L Ref. 287200: drum of 200L



#### Transmission (racing)

#### **GXS 75W90 MP LS**

Extreme pressure multigrade transmission oil. GDA® Technology, anti-wear, anti-friction.

> For gearboxes, axles, reducers, transfer cases that are particularly stressed, for which a 75W90 oil is recommended. Suitable for «Limited Slip» axles. For racing use.

Ref. 288002: can of 2L



#### **Transmission**

#### **ATF DEXRON III**

Automatic transmissions and power steering oil. Specially formulated to meet the requirements of major US and European specifications.

> The excellent stability at oxidation prevents the degradation of oil in organs working at high temperatures and prevents the formation of deposits.

Ref. 253030: drum of 30L



#### Transmission

#### **ATF MULTI**

100% synthetic high performance oil for the latest generation automatic gearboxes equipped with viscocoupling locking system.

> Increases the mechanical efficiency of gearboxes subject to severe operating conditions. Anti-wear, anti-foam and anticorrosion properties and very good oxidation stability.

Ref. 254030: drum of 30L



#### See as well page 25 (MOTORCYCLE Range)

#### XAS 13 (forks)

Grade 5W light, 100% synthetic oil.

XAS 32 (dampers)







#### Packaging, Unit and Article Number reduct Ranges Sales Unit from 100mL to 1L AUTOMOTIVE Box of 12 doses nL to 250mL CLEANING MT 2xx from 500mL to 5L 1xx012 650/400mL Drums of 30L (Iron, plastic) Box of 4 x 5L L ADDITIVES Drums from 30 to 200L Cuve of 1000L (IBC) Cartridge of 400g 3xx400 Box of 24 cartridges 3xx240 **GREASES** 3xx001 to 3xx200 5xx005 to 5xx200 **INDUSTRIAL OILS** 6xx005 to 6 Doses - 120mL, 200ml 250mL, 300mL, 5 8xx005 & 9xx005 RODUCTS Drums of 30, 60 and 200 8xx030 to 8xx200 Signal Control 000 COPE Aerosols of 125mL, 250mL, Sprayers of 500mL and 1L 300mL, 400mL vieca iech i 55



## SPONSORING

### 1 Pacing eam



From the beginning, MécaTech been present in competitie and official sponsor of merom the Truck Grands Prix to the Rallycross Championship via Aquabike or Tractor Pulling, Méca are used to optimize performance engine efficiency.







#### France Championship Grand Prix Camions

MécaTech® supports TEAM LION TRUCK RACING

- five-time French Champion 2012, 2013, 2017, 2018 & 2019
- vice-champion of France 2021.

As well as the **TEAM Robineau**:

- three-time French Champion 2014, 2015 & 2016
- vice champion 2017-18-19-22-23
- 3rd at the 2021 French Championship

## Mécalech Mécalech 1965



#### Grench Superbike Championship

We support **Kevin Longearet**, **Yamal vice champion of France promospo** and **winner of the 24 hours of le main 2012**!



#### French and European Championships Rallycross

MécaTech® is a partner of TEAM PAILLER COMPÉTITION for French and European Rallycross Championships.

- 13 French Champion titles, 1 title of European Champion - Vicechampion of Europe 2021

Drivers: Fabien PAILLER, et Jonathan PAILLER.



Champion of France Aquabike IUM in 2022 and 2023, Vice European Champion Aquabike IUM slalom 2016, vice world champion Aquabike UIM 2022!

ench Tractor Pulling ampionship

aTech® supports the Flash Power and M: Champion of France 2015, and in light modified and modified a gory, or Thierry CAILLETTE



and Rhône-Alpes Championship 4x4 & Buggy



YACCO \*\*\*

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