



Leading edge technology in
CAR CARE



ABOUT US

ARDINA Car Care B.V. is an independent manufacturer of leading edge car care products based in the Netherlands. With well over 20 years of experience we know what it takes to keep cars, trucks and motorcycles in perfect condition.

We provide value for money, innovative high-tech products, a flexible, comprehensive range and customization to your local market requirements when required. We can assist you in penetrating new lucrative markets, expand your customer base and increase loyalty and profit.

We pride ourselves in:



QUALITY

Through permanent quality control we guarantee all processes exceed high ISO 9001:2008 standards ensuring high quality service and products.



SERVICE

We provide you with unrivalled service through quick and direct feedback, professional expertise, marketing & sales support and worldwide logistics.



INNOVATION

Through continually investing in product quality and R&D, we provide technologies that work better, last longer and benefit the environment.



For your reference we have developed the **ARDINA Car Car Guide** which helps you and your customers in deciding which product you require for maintenance or problem solving.

Click **here** to go to this sheet directly.

Take a look in our catalogue and see how we can help you increase your business.

How to use this catalog?



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GASOLINE TREATMENT

BENEFITS

- ✓ Cleans valves, dirty carburetors, and clogged injectors
- ✓ Prevents fuel system corrosion
- ✓ Eliminates roughidling and engine hesitation
- ✓ Improves combustion
- ✓ Reduces gasoline consumption
- ✓ Reduces emission of hazardous exhaust gases

USAGE

All gasoline (leaded or unleaded) engines with injectors or carburetor. Will not harm catalytic converters.

DIRECTION

Pour the contents of one bottle in the fuel tank before filling it with gasoline. One bottle treats 40 to 60 litres of gasoline.

DOSAGE

Normal use: one bottle every 2000 km.

Intensive or sportive use: one bottle for each tank filling.

GASOLINE

Packaging details

Art. No.:	68217
Content:	250 ml
Packaging:	24x250 ml
Pallet:	50 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,79
Flash Point:	~ 60°C
Colour:	Clear / Colourless
Odour:	Characteristic





GASOLINE INJECTOR & CARBURETOR CLEANER

BENEFITS

- ✓ Cleans and keeps injectors, carburetors and the entire gasoline supply system in optimal condition
- ✓ Eliminates valve sticking
- ✓ Prevents deposits of gums, varnish and sludge
- ✓ Reduces gasoline consumption and protects against corrosion
- ✓ Reduces emission of hazardous exhaust gases
- ✓ Eliminates rough idling, hesitation or knocking
- ✓ Improves combustion and driveability

USAGE

All gasoline (leaded or unleaded) engines with injectors or carburetor. Will not harm catalytic converters.

DIRECTION

Pour the contents of one bottle in the fuel tank before filling it with gasoline. One bottle treats 40 to 60 litres of gasoline.

DOSAGE

Normal use: one bottle every 2000 km.

Intensive or sportive use: one bottle for each tank filling.



GASOLINE

Packaging details

Art. No.:	68214
Content:	250 ml
Packaging:	24x250 ml
Pallet:	50 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,79
Flash Point:	~ 60°C
Colour:	Clear / Colourless
Odour:	Characteristic



DRY FUEL

BENEFITS

- ✓ Absorbs water from the fuel tank
- ✓ Protects against rust and corrosion
- ✓ Prevents carburettor and fuel filter icing
- ✓ Provides a better cold start performance
- ✓ Improves fuel economy

USAGE

Recommended for all petrol and diesel engines with or without turbocharger. Will not harm catalytic converters.

DIRECTION

Pour the contents of one bottle in the fuel tank before filling it with fuel.

DOSAGE

One bottle to a full tank of fuel. For best results, use every six months.

GASOLINE / DIESEL

Packaging details

Art. No.:	68229
Content:	250 ml
Packaging:	24x250 ml
Pallet:	50 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,78
Flash Point:	~ 21°C
Colour:	Light blue / Transparant
Odour:	Characteristic



DIESEL TREATMENT

BENEFITS

- ✓ Cleans the entire fuel system including injectors
- ✓ Increases cetane number
- ✓ Restores power and performance
- ✓ Improves combustion and reduces fuel consumption
- ✓ Protects the fuel system against corrosion
- ✓ Reduces emission of hazardous exhaust gases
- ✓ Lubricates the diesel fuel pump in case of low sulphur fuel

USAGE

For all diesel engines (incl. common rail) with or without turbochargers running on low or normal sulphur level diesel fuel.

DIRECTION

Pour the contents of one bottle in the fuel tank before filling it with diesel fuel.

DOSAGE

One bottle treats 40 to 60 litres of diesel fuel.

Normal use: one bottle every 2000 km.

Intensive or sportive use: one bottle for each tank filling.



DIESEL

Packaging details

Art. No.:	68218
Content:	250 ml
Packaging:	24x250 ml
Pallet:	50 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,80
Flash Point:	~ 60°C
Colour:	Clear / Amber
Odour:	Characteristic



DIESEL INJECTOR CLEANER

BENEFITS

- ✓ Removes carbon deposits from injectors and prevents needles from seizing
- ✓ Reduces corrosion and wear
- ✓ Improves combustion with effective cleaning agents and a strong cetane improver
- ✓ Decreases operational cost by lowering fuel consumption and maintenance costs
- ✓ Reduces engine noise
- ✓ Reduces emission of hazardous exhaust gases
- ✓ Improves starting performance and eliminates knocking under partial loads
- ✓ Contains a highly effective lubricity agent to lubricate the fuel pump

USAGE

For all diesel engines (incl. common rail) with or without turbochargers running on low or normal sulphur level diesel fuels.

DIRECTION

Pour the contents of one bottle in the fuel tank before filling it with diesel fuel. One bottle treats 40 to 60 litres of diesel fuel.

DOSAGE

Normal use: one bottle every 2000 km.

Intensive or sportive use: one bottle for each tank filling.

DIESEL

Packaging details

Art. No.:	68212
Content:	250 ml
Packaging:	24x250 ml
Pallet:	50 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,80
Flash Point:	~ 60°C
Colour:	Clear / Amber
Odour:	Characteristic





DIESEL STOP SMOKE

BENEFITS

- ✓ Reduces smoke and emission of hazardous exhaust gases from diesel engines
- ✓ Optimizes fuel combustion
- ✓ Cleans the fuel system and protects it from corrosion

USAGE

For all diesel engines (incl. common rail) with or without turbochargers running on low or normal sulphur level diesel fuels.

DIRECTION

Pour the contents of one bottle in the fuel tank before filling it with diesel fuel.

DOSAGE

One bottle treats 40 to 60 litres of diesel fuel. Use one bottle every 2.000 km.



DIESEL

Packaging details

Art. No.: 68226
Content: 250 ml
Packaging: 24x250 ml
Pallet: 50 cartons
Languages: EN, DE, FR, NL

Technical specifications

Density g/cm³: 0,80
Flash Point: ~ 60°C
Colour: Clear / Amber
Odour: Characteristic

DPF REGENERATION AID

BENEFITS

- ✓ Ensures complete and rapid diesel particulate filter regeneration
- ✓ Reduces ignition temperature of trapped soot ensuring extraordinary combustion at temperatures typically encountered during normal engine operation
- ✓ Prevents performance loss caused by clogged diesel particulate filters and incomplete combustion of soot
- ✓ Reduces particulate emission assisting in meeting strict legislation and emission limits
- ✓ Extends lifetime of the expensive diesel particulate filter
- ✓ Most economic way of soot reduction without any changes to the fuel system
- ✓ Regeneration of diesel particulate filters is 5-10 times faster and more complete than when using a catalyst coated diesel particulate filter
- ✓ No secondary emissions
- ✓ Can be used for all diesel engines with standard or retrofitted diesel particulate filter

USAGE

For all diesel engines (incl. common rail and turbo charged engines) with standard or retrofitted diesel particulate filter.

DIRECTION

Pour the contents of one bottle in the fuel tank before filling it with diesel fuel.

DOSAGE

Use on a regular basis. One bottle treats 40 – 60 ltrs of diesel. Do not overdose.

DIESEL

Packaging details

Art. No.:	68220
Content:	250 ml
Packaging:	24x250 ml
Pallet:	50 cartons
Languages:	EN, DE, FR,

Technical specifications

Density g/cm ³ :	0,79
Flash Point:	~ 60°C
Colour:	Amber / Brown
Odour:	Characteristic





CERAMIC ENGINE PROTECTOR

BENEFITS

- ✓ Significantly reduces friction and wear
- ✓ Reduces fuel and oil consumption
- ✓ Restores engine power
- ✓ Provides long term protection of your engine
- ✓ Improves load carrying capacity of the lube film
- ✓ Reduces emission of hazardous exhaust gases

USAGE

For all gasoline, diesel and LPG engines with or without turbochargers. Can be mixed with all commercially available engine oils. Does not clog filters and is not harmful for catalytic converters. Not suitable for motorcycles using a wet clutch.

DIRECTION

Shake well before use. Add contents of one bottle to the warm motor oil, preferably shortly after oil change. Drive approximately 15 minutes to obtain optimum result. Make sure the oil contents do not exceed the maximum oil level in your engine.

DOSAGE

One bottle treats 4 to 6 litres of motor oil. Due to its outstanding bonding to metal, this advanced product retains its properties and effectiveness even after oil change.

Recommended use: every 50.000 km.



OIL

Packaging details

Art. No.:	68130
Content:	450 ml
Packaging:	12X450 ml
Pallet:	70 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,90
Flash Point:	> 200°C
Viscosity @ 20°C:	~ 720 mPa.s
Colour:	Cream / White



MOTOR OIL TREATMENT + MoS2

BENEFITS

- ✓ Significantly reduces friction and wear by forming a high load-bearing lubricating MoS2 film on all friction and sliding surfaces inside the engine
- ✓ Reduces fuel and oil consumption and lowers toxic emissions
- ✓ Improves viscosity of the oil and restores engine power
- ✓ Sub-micron sized MoS2 particles guarantee lubrication during cold starts and in case of emergencies
- ✓ Selected additives guarantee lower friction, effective long term protection of your engine and optimal performance.

USAGE

For all gasoline, diesel and LPG engines with or without turbochargers. Can be mixed with all commercially available engine oils. Does not clog filters and is not harmful for catalytic converters.

DIRECTION

Shake well before use. Add contents of one bottle to the warm motor oil, preferably shortly after oil change. Make sure the oil contents do not exceed the maximum oil level in your engine.

DOSAGE

One bottle treats 3 to 5 litres of motor oil. Use one bottle just after every oil change.

OIL

Packaging details

Art. No.:	68120
Content:	125 ml
Packaging:	24X125 ml
Pallet:	99 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,89
Flash Point:	> 175°C
Colour:	Blackish
Odour :	Characteristic





MOTOR OIL TREATMENT + TEFLON®

BENEFITS

- ✓ Significantly reduces friction and wear by forming a lubricating film on the sliding parts inside the engine
- ✓ Reduces fuel consumption
- ✓ Improves oil viscosity
- ✓ Restores engine power
- ✓ Reduces emission of hazardous exhaust gases
- ✓ Selected additive components guarantee lower friction, emergency lubrication, effective long term protection of your engine and optimum performance

USAGE

For all gasoline, diesel and LPG engines with or without turbochargers. Can be mixed with all commercially available engine oils. Does not clog filters and is not harmful for catalytic converters.

DIRECTION

Shake well before use. Add contents of one bottle to the warm motor oil, preferably shortly after oil change. Make sure the oil contents do not exceed the maximum oil level in your engine.

DOSAGE

One bottle treats 3 to 5 litres of motor oil.



OIL

Packaging details

Art. No.:	68111
Content:	125 ml
Packaging:	24X125 ml
Pallet:	99 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,89
Flash Point:	> 200°C
Viscosity @ 20°C:	~ 720 mPa
Colour:	Cream
Odour :	Characteristic



HYDRAULIC VALVE LIFTER TREATMENT

BENEFITS

- ✓ Dissolves dirt, gum and varnish deposits in the oil system
- ✓ Releases and lubricates sticking valve stems and hydraulic valve lifters
- ✓ Restores lost power
- ✓ Restores efficient working of hydraulic valve lifters
- ✓ Reduces valve train noise

USAGE

Recommended for all petrol and diesel engines with or without turbochargers. Compatible with mineral and synthetic engine oils. Safe for use with catalytic converters.

DIRECTION

Pour the contents of one bottle into the engine oil carter when the engine is warm, then operate vehicle normally.

DOSAGE

One 250 ml bottle treats 3 - 6 litres of engine oil.

OIL

Packaging details

Art. No.:	68228
Content:	250 ml
Packaging:	24X250 ml
Pallet:	50 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,91
Colour:	Amber / Brown
Odour :	Characteristic





ENGINE FLUSH

BENEFITS

- ✓ Internally cleans and flushes the engine with highly effective cleaning agents
- ✓ Eliminates gums, varnish and sludge
- ✓ Easily removes contaminants like carbon deposits, soot and liquids (water and fuel rests) from the engine
- ✓ Reduces fuel consumption and exhaust emissions by restoring engine condition and enabling the fresh oil to perform optimally
- ✓ Contains no harmful solvents

USAGE

For all gasoline, diesel and LPG engines with or without turboc hargers. Compatible with all mineral, semi synthetic or full synthetic motor oils.

DIRECTION

1. Before changing oil, pour the contents of one bottle in the crank case of the warm engine.
2. Let the engine run for 15 minutes, alternatively at low and high rpm.
3. Drain the oil from the crank case.
4. Replace oil filter.
5. Refill crank case with recommended fresh motor oil.

DOSAGE

One bottle treats a crankcase of 3 to 6 litres.



OIL

Packaging details

Art. No.:	68213
Content:	250 ml
Packaging:	24X250 ml
Pallet:	50 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,87
Flash Point:	> 200°C
Coulour:	Clear / Amber
Odour :	Characteristic

ATF TREATMENT

BENEFITS

- ✓ Reduces friction and wear and eases shifting
- ✓ Conditions seals and rings preventing and stopping leakages
- ✓ Reduces the formation of sludge and varnish and boosts automatic transmission fluid performance
- ✓ Increases ATF shear stability maintaining its original viscosity and reducing oil thinning
- ✓ Enhances foam protection

USAGE

For all gasoline, diesel and LPG engines with automatic transmission systems. Compatible with all regular transmission fluids.

DIRECTION

For all gasoline, diesel and LPG engines with automatic transmission systems. Compatible with all regular transmission fluids.

DOSAGE

One bottle treats an automatic transmission system of up to 7 litres.

OIL

Packaging details

Art. No.:	68227
Content:	250 ml
Packaging:	24X250 ml
Pallet:	50 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,90
Flash Point:	~ 145°C
Viscosity @ 40°C:	327 cSt
Pour Point:	- 39°C
Colour:	Amber





GEAR OIL STOP LEAK

BENEFITS

- ✓ Conditions seals and rings preventing and stopping oil leakages
- ✓ Reduces friction and wear and eases shifting
- ✓ Prevents and reduces vibration noise of gears and bearings
- ✓ Boosts gear oil performance

USAGE

For all gasoline, diesel and LPG engines with manual transmission systems. Compatible with all synthetic and mineral gear oils.

DIRECTION

Add the contents of one bottle to the gearbox. Do not overfill and do not use this product in automatic transmission systems.

DOSAGE

One bottle treats 2 litres of gear oil.



OIL

Packaging details

Art. No.:	68112
Content:	125 ml
Packaging:	24X125 ml
Pallet:	99 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,90
Colour:	Gold / Brown
Odour:	Characteristic



ENGINE OIL STOP LEAK

BENEFITS

- ✓ Stops and prevents oil leakages through seals
- ✓ Reduces oil consumption
- ✓ Makes seals swell back to original size and regain all-new pliability
- ✓ Eliminates the need for expensive engine repair
- ✓ Prolongs the service life of the engine
- ✓ Improves the viscosity of the motor oil
- ✓ Improves engine performance by enhancing motor compression
- ✓ Prevents or reduces emission of blue exhaust smoke
- ✓ Reduces engine noise
- ✓ Reduces emission of hazardous exhaust gases
- ✓ Does not contain harmful solvents or solids

USAGE

For all gasoline, diesel and LPG engines with or without turbochargers. Can be mixed with all commercially available engine oils. Does not clog filters and is not harmful for catalytic converters.

DIRECTION

Add contents of one bottle to the warm motor oil. Make sure the oil contents do not exceed the maximum oil level in your engine.

DOSAGE

One bottle treats a crankcase of 4 to 6 litres.

OIL

Packaging details

Art. No.:	68119
Content:	250 ml
Packaging:	24X250 ml
Pallet:	70 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,88
Colour:	Gold / Brown
Odour:	Characteristic



UNIVERSAL OIL STOP LEAK

BENEFITS

- ✓ Allround additive, works in engine & gear oil, ATF, power steering fluid and hydraulic oils
- ✓ Stops and prevents oil leakages through seals like valves, crankshafts, dusts, oil filter O-rings, oil pans and all other plastic or rubber based seals
- ✓ Reduces oil consumption
- ✓ Makes seals swell back to original size and regain all-new pliability
- ✓ Eliminates the need for expensive repairs
- ✓ Prolongs the service life of the engine
- ✓ Improves engine performance by enhancing motor compression
- ✓ Prevents or reduces emission of blue exhaust smoke
- ✓ Reduces engine noise
- ✓ Reduces emission of hazardous exhaust gases
- ✓ Does not contain harmful solvents or solids

USAGE

Universal Oil Stop Leak can be used in all oils to stop leakage. Does not clog filters and is not harmful for catalytic converters. DO NOT ADD TO BRAKE FLUID.

DIRECTION

Determine total oil volume in the system to be treated. Add Universal Oil Stop Leak in a volume equal to 1% of the total. Add preferably to warm oil. Operate the system for 5 minutes.



OIL

Packaging details

Art. No.:	68112
Content:	125 ml
Packaging:	24X125 ml
Pallet:	99 cartons
Languages:	EN, DE

Technical specifications

Density g/cm ³ :	1,03
Flash Point:	~ 130°C
Viscosity @ 40°C:	25 cSt
Colour:	Gold / Brown
Odour:	Characteristic

OIL STOP SMOKE

BENEFITS

- ✓ Improves viscosity of the oil
- ✓ Ensures a strong protective oil film
- ✓ Improves engine performance by enhancing motor compression
- ✓ Stops oil leakage through seals and regain all-new pliability
- ✓ Reduces emission of hazardous exhaust gases
- ✓ Does not contain harmful solvents

USAGE

Oil stop smoke can be used in all mineral, synthetic, single or multi-grade oils and is not harmful for catalytic converters.

DIRECTION

Add the contents of one bottle to the warm oil. Allow the product to fully drain from the can. Let the engine run or drive for 15 minutes to obtain a good mixture of the product. Make sure the oil contents do not exceed the maximum oil level.

DOSAGE

One bottle treats a maximum of 5 litres of engine oil. Use when required.

OIL

Packaging details

Art. No.:	68114
Content:	250 ml
Packaging:	24X250 ml
Pallet:	50 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,87
Flash Point:	~ 175 °C
Viscosity @ 100°C:	340 cSt
Colour:	Amber
Odour:	Characteristic





RADIATOR SEALER & CONDITIONER

BENEFITS

- ✓ Permanently and reliably seals and prevents within seconds hair cracks and leakages up to 0.9 mm in the radiator, the heater radiator, the water pump, the cylinder head gasket and the engine block
- ✓ Eliminates the need for expensive repair
- ✓ Lubricates the water pump and does not contain acids and is not poisonous
- ✓ Does not harm rubber hoses, metal parts and gaskets

USAGE

Suitable for all aluminium, plastic and steel radiators of cooling systems in petrol, diesel and LPG engines. Compatible with water, cooling fluids and conventional anti freeze.

DIRECTION

Shake well before use. Add the contents of the can to the cooling system with switched-on heating and warm (not hot) running engine. Keep engine running for approximately 10 minutes or drive a short distance. Be careful when opening the radiator / cooling system: hot coolant or steam might escape from the system. Dirty cooling systems should first be cleaned with ARDINA Radiator Cleaner.

DOSAGE

The content of one bottle is sufficient for cooling systems with a volume of up to 12 litres.



COOLING SYSTEM

Packaging details

Art. No.:	68215
Content:	250 ml
Packaging:	24X250 ml
Pallet:	50 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	1,02
PH-value:	7,0
Colour:	Brownish
Odour:	Characteristic



RADIATOR CLEANER

BENEFITS

- ✓ Effectively cleans the entire cooling system and removes sludge, rust, scale and other deposits
- ✓ Improves the heat transfer from engine to cooling system and prevents overheating
- ✓ Prevents build up of acids and contaminants
- ✓ Does not contain acids and is not poisonous
- ✓ Does not harm rubber hoses, metal parts and gaskets

USAGE

Suitable for all aluminium, plastic and steel radiators of cooling systems in petrol, diesel and LPG engines. Compatible with water, cooling fluids and conventional anti freeze.

DIRECTION

Shake well before use. Add contents of one bottle to the radiator, drive for about 30 minutes and drain cooling system. Flush with water and refill cooling system. Be careful when opening or draining the radiator / cooling system: hot coolant or steam might escape from the system.

DOSAGE

The content of one bottle is sufficient for cooling systems with a volume of up to 12 litres.

COOLING SYSTEM

Packaging details

Art. No.:	68216
Content:	250 ml
Packaging:	24X250 ml
Pallet:	50 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	1,00
PH-value:	10,0
Colour:	Colourless
Odour:	Characteristic





MULTI SPRAY A-40

BENEFITS

- ✓ Rapidly loosens locked, rusted or corroded parts with its effective penetrating power
- ✓ Effectively cleans parts from dirt, grime and grease
- ✓ Lubricates treated parts
- ✓ Removes humidity from locks, ignitions and treated parts
- ✓ Protects against rust and corrosion
- ✓ Resistant to hot, cold and salt water
- ✓ Does not affect rubber, plastics or paint

USAGE

In workshops, cars, caravans, motorcycles, bicycles, home applications, tools, etc.

DIRECTION

Shake well before use. Spray on the parts to be treated. For loosening parts and removing humidity: allow to set a few minutes. If parts remain locked, repeat the operation.

DOSAGE

To be used whenever required.



SPRAY CANS

Packaging details

Art. No.:	68321
Content:	400 ml
Packaging:	12X400 ml
Pallet:	98 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,83
Colour:	Colourless
Odour:	Vanilla

TOTAL ENGINE CONDITIONER

BENEFITS

- ✓ Thoroughly and effectively cleans valves, injectors, pistons, piston rings, intake manifolds and the carburetor without the need for disassembly
- ✓ Cleans the complete internal combustion system of gasoline engines
- ✓ Dissolves carbon deposits and lacquer-like compounds and releases stuck piston rings
- ✓ Reduces the emission of hazardous exhaust gases (CO / HC)
- ✓ Improves cold starting properties, combustion and driveability and guarantees optimum engine condition

USAGE

All gasoline (leaded or unleaded) engines with injectors or carburetor with or without a turbo charger. Will not harm catalytic converters. Compatible with rubber and plastic parts.

DIRECTION

Have an automotive repair shop carry out this treatment.

DOSAGE

The content of the 200 ml aerosol is sufficient for engines up to 2000 cc. Treatment to be repeated every 15.000 km to obtain optimum result.

SPRAY CANS

Packaging details

Art. No.:	68324
Content:	200 ml
Packaging:	12X200 ml
Pallet:	126 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,81
Colour:	White / Foam
Odour:	Characteristic





STARTING FLUID SPRAY

BENEFITS

- ✓ Enables quick starting of petrol and diesel engines
- ✓ Especially effective with cold starts during cold or wet seasons
- ✓ Prevents carburetors from freezing
- ✓ Applies easily

USAGE

In cars, trucks, agriculture and industry applications.

DIRECTION

Shake well before use. For petrol engines: spray into the carburetor or vacuum hose. For diesel engines: spray into the air inlet. Spray moderately to avoid excessive fluid and uncontrolled running of the engine.

DOSAGE

To be used whenever required.



SPRAY CANS

Packaging details

Art. No.:	68326
Content:	400 ml
Packaging:	12X400 ml
Pallet:	98 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,61
Colour:	Clear / Colourless
Odour:	Characteristic



COCKPIT SPRAY

BENEFITS

- ✓ Cleans and protects synthetic parts from drying out and restores the new car look with long lasting result
- ✓ Prevents synthetic parts from discolouration, fading and cracking due to direct sunlight
- ✓ Improves sliding properties in rubber and plastic parts, limits squeaking and keeps rubber from sticking
- ✓ Contains no silicone, is water repellent and anti-static to prevent the build-up of dust and dirt

USAGE

Synthetic parts of the car, like dashboards, bumpers, spoilers, mirrors and vinyl roofs. Also suitable for trucks, boats, home use etc.

DIRECTION

Shake well before use. Spray in a thin film on the parts to be treated. Wipe the surface with a clean soft cloth. Do not treat the steering wheel.

DOSAGE

To be used whenever required.

SPRAY CANS

Packaging details

Art. No.:	68322
Content:	400 ml
Packaging:	12X400 ml
Pallet:	98 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,64
Colour:	Colourless
Odour:	Citrus





WHITE GREASE + PTFE

BENEFITS

- ✓ Universally applicable non dripping and non hardening grease for lubrication of all moving metal parts
- ✓ Protects against corrosion and has excellent long term lubricating properties, even under severe conditions, due to its PTFE content
- ✓ Water and heat resistant
- ✓ Protects even in wet, saline, acidic and alkaline environments

USAGE

For lubrication and protection of chains, axles, bearings, springs, locks, hinges and other metal to metal contacts operating under severe conditions with extreme pressures, severe impacts and vibrations.

DIRECTION

Shake well before use. Spray on the parts to be treated. Spraying distance: 20-30 cm.

DOSAGE

To be used whenever required.



SPRAY CANS

Packaging details

Art. No.:	68323
Content:	400 ml
Packaging:	12X400 ml
Pallet:	98 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,69
Temp. Range:	- 20°C – 150°C
NLGI:	2
Drop Point:	180°C
Welding Load:	> 300 kg
Colour:	White

SILICONE SPRAY

BENEFITS

- ✓ Protects and conditions with excellent lubricating qualities plastic, rubber and metal parts
- ✓ Leaves a clean, grease free, non-hardening lubricating film
- ✓ Makes jammed and squeaking parts run well again, sunroofs and seat rails slide freely
- ✓ Rubber parts are reconditioned, do not embrittle, freeze or adhere to other objects
- ✓ Protects against oxidation and corrosion, plastic parts regain a fresh gleam
- ✓ Excellent surface adherence
- ✓ Excellent high temperature resistance
- ✓ Water-repellent, protects and isolates electric contacts from moisture

USAGE

Protection, lubrication, parting and conditioning agent for plastic, rubber and metal parts.

DIRECTION

Shake well before use. Spray from a distance of 20 - 30 cm onto the cleaned and degreased surfaces to be treated. Rub surfaces with a clean, soft cloth.

DOSAGE

To be used whenever required.

SPRAY CANS

Packaging details

Art. No.:	68328
Content:	500 ml
Packaging:	12X500 ml
Pallet:	98 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,58
Colour:	Colourless / White
Odour:	Characteristic



ANTI-SQUEAL (for brakes)

BENEFITS

- ✓ Lubricates and separates under extreme temperatures (-20°C to approx. +1.400°C) and pressure loads
- ✓ Quiets, eliminates and prevents high-pitched braking squeal
- ✓ Hinders weld seals, seizures and corrosion
- ✓ Reduces the effect of caustic acids and chemicals
- ✓ Resistant to fresh and salt water

USAGE

Ideal high quality product based on fine dispersed ceramic particles for lubrication of (ABS) braking systems, wheel nuts, exhaust manifolds, bolts and all other fasteners subject to very high temperature and corrosive conditions.

DIRECTION

Shake well before use. Spray thin and equally onto the parts to be treated from a distance of approximately 25 cm.

DOSAGE

To be used whenever required.



SPRAY CANS

Packaging details

Art. No.:	68341
Content:	600 ml
Packaging:	12X600 ml
Pallet:	84 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,66
Colour:	White
Odour:	Characteristic

PENETRATING OIL + MoS2

BENEFITS

- ✓ Disperses rust, scale and other oxides
- ✓ Penetrates into hard-to-reach areas quickly
- ✓ Frees metal parts seized by dirt, rust, corrosion or dried-up greasy deposits
- ✓ Eases quick disassembly of mechanical components, fittings, assemblies, nuts and bolts and other close tolerance fasteners
- ✓ Leaves a solid lubricating MoS2 film
- ✓ Functions as an anti-seize product facilitating future disassembly

USAGE

In workshops, cars, caravans, motorcycles, bicycles, home applications, tools, etc.

DIRECTION

Shake well before use. Spray on the parts to be treated. For loosening parts and removing humidity: allow to set a few minutes. If parts remain locked, repeat the operation.

DOSAGE

To be used whenever required.

SPRAY CANS

Packaging details

Art. No.:	68342
Content:	400 ml
Packaging:	12X400 ml
Pallet:	98 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,70
Colour:	Yellowish
Odour:	Petroleum-like



RAPID CLEANER SPRAY

BENEFITS

- ✓ Rapidly and effectively cleans brake parts and engine components
- ✓ Exhibits a considerable dirt and grease dissolving power
- ✓ Exhibits a high penetrating power and even removes hardened lubricants
- ✓ Moisture repellent
- ✓ Quick drying without residue
- ✓ Environmentally friendly
- ✓ Does not affect plastic and rubber components

USAGE

In cars, trucks, agriculture and industry applications for cleaning of brake discs, brake shoe linings, brake shoes, gearboxes, couplings and other metal components. Pre-treatment of surfaces which are to be glued, screwed or coated. Also cleans glass, ceramics, stone and plastics.

DIRECTION

Shake well before use. Spray on the parts to be treated.

DOSAGE

To be used whenever required.



SPRAY CANS

Packaging details

Art. No.:	68325
Content:	400 ml
Packaging:	12X400 ml
Pallet:	98 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,70
Colour:	Clear / Colourless
Odour:	Petroleum-like

BRAKE CLEANER SPRAY

BENEFITS

- ✓ Effectively removes contaminants like oil, grease, salts, brake fluid and street grime from all possible parts
- ✓ Prevents brake squeaking
- ✓ Special detergents dissolve even crusted, corroded and hardened dirt
- ✓ Dries quick, precise and secure leaving absolutely no residue

USAGE

Highly active cleaner with intensive cleansing power for brake parts, couplings, gear boxes, engine components, etc. Pretreatment for surfaces which are to be glued, screwed or coated. Excellent cleansing and dirt removal qualities for glass, ceramics and stone. The ideal cleanser for industry and workshop applications while repairing and assembling.

DIRECTION

Shake well before use. Spray on the parts to be treated allowing the agent to dissolve, respectively evaporate.

DOSAGE

To be used whenever required.

SPRAY CANS

Packaging details

Art. No.:	68327
Content:	600 ml
Packaging:	12X600 ml
Pallet:	84 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,71
Colour:	Clear / Colourless
Odour:	Characteristic





CONTACT CLEANER SPRAY (NON-CONDUCTIVE)

BENEFITS

- ✓ Penetrates, lubricates, cleans and protects
- ✓ Effectively cleans and degreases dust, carbon, oxide deposits, light rust and other common contaminants
- ✓ Is non-conductive and easily removes oil, grease and dirt
- ✓ Provides long lasting protection of all types of metal, repels damp
- ✓ Special additives prevent corrosion
- ✓ Dries quick, precise and secure leaving absolutely no residue

USAGE

Highly active cleaner and degreaser for spark plugs, electrical motors, contractors, relays, carbon bushes, battery terminals, switchgears and all other electrical items. Can be safely applied to plastic, rubber and metal surfaces.

DIRECTION

Shake well before use. Spray sufficiently onto the parts to be treated, i.e. electrical wiring, spark plugs and distributor cap, allowing the agent to dissolve, respectively evaporate.

DOSAGE

To be used whenever required.



SPRAY CANS

Packaging details

Art. No.:	68340
Content:	600 ml
Packaging:	12X600 ml
Pallet:	84 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,68
Colour:	Clear / Colourless
Odour:	Characteristic solvent

CARBURETOR CLEANER SPRAY

BENEFITS

- ✓ Removes oil, grease and fuel residues quickly and effectively from the carburetor intake
- ✓ Cleans and degreases butterfly throttle valves as well as the internal and external parts of the idle speed actuators and carburetor
- ✓ Lubricates all previously cleaned moving parts
- ✓ Dries quick, precise and secure leaving absolutely no residue

USAGE

Specially formulated blend of cleansing and lubricating agents ideal in industry and workshop applications for repairs, assembly and routine maintenance.

DIRECTION

Shake well before use. Spray parts to be treated intensely from a distance of approx. 20 cm allowing the agent to dissolve, respectively evaporate. Air dry the parts.

DOSAGE

To be used whenever required. Repeat the treatment several times if deemed necessary.

SPRAY CANS

Packaging details

Art. No.:	68329
Content:	500 ml
Packaging:	12X500 ml
Pallet:	98 cartons
Languages:	EN, DE, FR, NL

Technical specifications

Density g/cm ³ :	0,74
Colour:	Colourless
Odour:	Aromatic





SCREENWASH 1:100 CONCENTRATE

BENEFITS

- ✓ Highly concentrated effective windscreen cleaner
- ✓ Removes dirt, water spots and insects
- ✓ Leaves a pleasant smell and a streak free finish

USAGE

ARDINA Screenwash Concentrate is a highly concentrated product which allows a mixing ratio of 1:100.

DIRECTION

Pour the contents of one bottle (32 ml) in the screenwash fluid reservoir and add 3 litres of water.

DOSAGE

To be used whenever required.



SPECIALITY

Packaging details

Art. No.:	68110
Content:	32 ml
Packaging:	100X32 ml
Pallet:	100 cartons
Languages:	EN, DE

Technical specifications

Density g/cm ³ :	0,99
Flash Point:	40°C
pH-value:	6,3
Boiling Point:	> 85°C
Colour:	Orange, Light
Odour:	Peach

BRAKE FLUID DOT 4

PRODUCT DESCRIPTION

ARDINA Brake Fluid DOT 4 is a high performance brake and clutch fluid with a minimum dry boiling point of 250 °C. Greatly exceeds SAE J1703 / J1704, FMVSS Nr.116 DOT 3 / DOT 4 and ISO 4925 specifications. Its high boiling point increases durability and safety. Provides excellent corrosion protection and rubber seal compatibility.

USAGE

Suitable for all hydraulic brake and clutch systems requiring synthetic fluid of DOT 4 specifications.

DIRECTION

Follow vehicle manufacturer's instructions when adding or replacing brake fluid. Miscible with all other brake fluids of DOT 4 specification. Must not be mixed with silicone type or silicone ester type of brake fluids. Store brake fluid clean and dry. Avoid contamination with fluids of any other kind and do not refill the container. Store brake fluid in the original container only. Keep the container tightly closed to prevent the absorption of moisture. Do not spill on car lacquer.

DOSAGE

Follow the service interval recommended by the car manufacturer. If no recommendation is given, it is advised to replace brake fluid at least every two years, preferably every year, every 40.000 km or when the water percentage in the brake fluid is above 2%.

SPECIALITY

Specifications & typical values

Properties	Unit	DOT 4 Specification	Typical Value
Appearance	-	-	Clear Liquid
Colour	-	-	Water-like
Density at 20 °C	g/ml	-	1.06
Water content %	%(m/m)	-	max 0.20
Equilibrium Reflux			
Boiling Point (ERBP)	°C	≥ 230	260
Wet Equilibrium Reflux			
Boiling Point (WERBP)	°C	≥ 155	160
Kinematic viscosity			
at - 40 °C	mm ² /s	≤ 1800	1400
at 100 °C	mm ² /s	≥ 1.5	2.2





FUEL SYSTEM PURGE

BENEFITS

Cleans injectors, valves, valve stems, piston, piston rings and the combustion chamber without the need for disassembly

- ✓ Restores injection spray pattern and injection time
- ✓ Frees and prevents sticking exhaust valves
- ✓ Eliminates rough idling, engine hesitation and improves starting
- ✓ Reduces gasoline consumption and emission of hazardous exhaust gases
- ✓ Restores power and performance and optimizes engine operation

USAGE

All gasoline (leaded or unleaded) engines with injectors (including direct injection engines) or carburettor. Will not harm catalytic converters.

DIRECTION

- Product is ready-to-use and does not need to be mixed with gasoline.
- Use maximum one bottle (1L) for full and optimized cleaning.
- To be used only with professional equipment suitable for direct fuel supply to the engine.
- Make sure the engine is at normal operating temperature when applying this product.
- DO NOT ADD TO THE FUEL TANK.

DOSAGE

Recommended treatment every 25.000 km or when problems like poor running or starting, rough idling or excessive exhaust emissions occur.



PRO-LINE

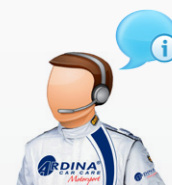
Packaging details

Art. No.:	68222
Content:	1 ltr
Packaging:	12x1 ltr
Pallet:	50 cartons
Languages:	EN



Technical specifications

Density g/cm ³ :	0,74
Flash Point:	< 0°C
Boiling Point:	> 35 °C
Colour:	Clear / Amber
Odour:	Characteristic



EGR, TURBO & INTAKE CLEANER

BENEFITS

- ✓ Effectively cleans the Turbo, EGR system, intake, throttle valve and combustion chamber from power robbing deposits and lacquer-like compounds
- ✓ Improves engine performance, fuel economy, engine idling and starting
- ✓ Increase lifetime of sensitive engine components like catalysts and diesel particulate filters
- ✓ Reduces harmful emissions

USAGE

For all gasoline and diesel engines with or without turbochargers.

DIRECTION

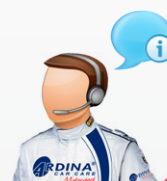
Follow the instructions carefully or have an automotive repair shop carry out this treatment.

DOSAGE

The content of one aerosol is sufficient for two treatments via the air intake or cleaning dismantled parts as per your requirements. ETI should be used regularly on engines sensitive to intake fouling and DPF saturation.

To prevent carbon deposit build up regular use of Ardina fuel treatments is highly recommended.

PRO-LINE



Packaging details

Art. No.:	68334
Content:	400 ml
Packaging:	12X400 ml
Pallet:	98 cartons
Languages:	EN

Technical specifications

Density g/cm ³ :	0,82
Flash Point:	- 97°C
Boiling Point:	- 44°C
Colour:	White / Foam
Odour:	Characteristic

PRO-LINE
professionals only



DIESEL PARTICULATE FILTER (DPF) CLEANING KIT

PRODUCT DESCRIPTION

The ARDINA DPF Cleaning kit is a cost / time-effective and sustainable cleaning method for clogged DPF's.

The kit consists of three different steps, two of which are applied via a special cleaning gun. These fluids loosen, disperse and flush out soot, which will facilitate a full regeneration of the filter. The third step is a fuel additive (ARDINA DPF Regeneration Aid) which prevents future problems.

BENEFITS

- ✓ Loosen soot deposits in the diesel particulate filter
- ✓ Facilitates complete regeneration
- ✓ Easy and quick to use
- ✓ Prevents expensive replacement
- ✓ Prevents repeated problems

USAGE / DIRECTION / DOSAGE

Clean when required. Please refer to the product manual.

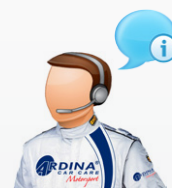


PRO-LINE

Packaging details

Art. No.:	68231
Packaging:	4 x kit
Pallet:	30 cartons
Languages:	EN

PRO-Line
professionals only





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