



ASPEN+



Fuel for professionals



Aspen+ is a high octane alkylate petrol that has been specially adapted to be kinder to health and the environment. Aspen+ has been developed specially for competition cars, go-karts, motorcycles, snowmobiles, outboards and other particularly demanding applications in which maximum performance is required. At the same time, Aspen+ is less harmful to human health and the external environment. Aspen+ satisfies the eco-fuel regulations of the SBF and SVEMO.

Technological advantages

- Always maintains high, uniform quality.
- Reduces the risk of detonation in engines.
- Reduces engine wear, giving a longer useful life.
- Gives a cleaner engine with fewer deposits.
- Does not change during long-term storage.
- Reduces the risk of vapour lock.

Environmental and health benefits

- Fewer hazardous petrol vapours and exhaust gases.
- Contains no lead, benzene, toluene, sulphur or cracked components.
- Contains bioethanol.
- Kinder to air and water.

Aspen+ is sold in 25 l packs and in 200 l drums.

Comparison table

between Aspen+ and ordinary petrol

	Aspen+	98 RON	Explanations Impact on health and the environment
Octane rating RON	98	98	Detonation resistance at low engine speeds
Octane rating MON	93	88	Detonation resistance at high engine speeds.
Vapour pressure kPa	55-65	60-90	High vapour pressure produces more petrol vapours and operating problems in hot conditions.
Sulphur ppm	1	10	Harmful to health and the environment.
Aromatic HC content vol %	0,1	35	Very harmful to health and the environment, can cause nerve damage headaches, fatigue, nausea.
Benzene content vol %	0,01	1	Benzene causes cancer of the blood (leukaemia).
Olefins	0,1	5-18	Crushed heavy fuel oil, harmful to health and the environment. Leads to operating problems, reduces storage tolerance.
Density kg/m ³	700	740	

