



Тел.: +996 555771513,  
email: info@ravenol.kg

## RAVENOL Fließverbesserer

RAVENOL Fließverbesserer can be mixed and is compatible with all diesel fuels (except Biodiesel) as well as fuel oils EL. Higher dosings as recommended are harmless. Demixing won't occur.

Practical experiences show that under consideration of the different kind of diesel fuels and fuel oils EL offered on the market following cold properties are given.

### Application Notes

	Addition: Liter Ravenol Fließverbesserer to Liter Diesel fuel respectively fuel oil EL	Operating temperature
Summer-Diesel fuel as well as fuel oil EL	1 : 1000 *)	- 10°C
	2 : 1000	- 18°C
	3 : 1000	- 23°C
	4 : 1000	- 25°C
Winter-Diesel-fuel	1 : 1000	- 25°C
	2 : 1000	- 28°C
	3 : 1000	- 31°C

**\*) The cold properties depend on the used DK respectively fuel oil EL. When admixing in a ratio of 1:1000 normally an improvement of the cold properties by 5 °C to 10 °C are possible.**

### **Characteristic**

The basic advantages of **RAVENOL Fließverbesserer** are:

- complete restless burning
- no erosion of the flammability
- no change of the hazard category
- no reduction of the viscosity, no illegal wastage in the pump

**RAVENOL Fließverbesserer** can be mixed and is compatible with all diesel fuels (except Biodiesel) as well as fuel oils EL. Higher dosings as recommended are harmless. Demixing won't occur.

Practical experiences show that under consideration of the different kind of diesel fuels and fuel oils EL offered on the market following cold properties are given.

### **Application Notes**

	Addition: Liter Ravenol Fließverbesserer to Liter Diesel fuel respectively fuel oil EL	Operating temperature
--	--	--------------------------

Summer-Diesel fuel as well as fuel oil EL	1 : 1000 *)	- 10°C
	2 : 1000	- 18°C
	3 : 1000	- 23°C
	4 : 1000	- 25°C
Winter-Diesel-fuel	1 : 1000	- 25°C
	2 : 1000	- 28°C
	3 : 1000	- 31°C

**\*) The cold properties depend on the used DK respectively fuel oil EL. When admixing in a ratio of 1:1000 normally an improvement of the cold properties by 5 °C to 10 °C are possible.**

### **Characteristic**

The basic advantages of **RAVENOL Fließverbesserer** are:

- complete restless burning

- no erosion of the flammability
- no change of the hazard category
- no reduction of the viscosity, no illegal wastage in the pump

All indicated data are approximate values and are subject to the commercial fluctuations.