

## eni Premium-Wirkstoff fiamma

Modern high-performance agent for the production of premium heating oil quality fiamma.

### **Technical Data (guide value)**

eni Premium-Wirkstoff fiamma		Unit	
Viscosity at 20°C	10	mPa.s	
Density at 20°C	0,841	kg/l	
Flashpoint	61	°C	
Mixing ratio		1:2000	

1 Litre agent on 2000 Litres heating oil

#### Properties and quality characteristics of Agip Heizöl FIAMMA

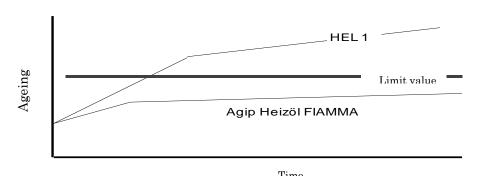
- optimised combustion
- increased operational safety
- improved economy
- · deactivation of copper pipes
- · prevents formation of sediments and fouling
- no deposits due to ash free agents
- counteracts problems of the burner and filter blocking
- protects the mechanical parts of the pump against wear
- contains own scent against the bad smell of the heating oil
- universal application for yellow, blue and rocket burners

#### **Applications:**

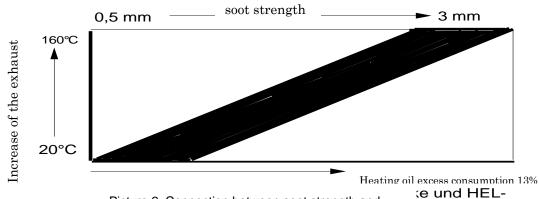
**eni Premium-Wirkstoff fiamma** can be applied with standard heating oil, low sulphur heating oil and heating oil with bio-component up to a content of 20%.



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Picture 1: Influence on the ageing of the heating



Picture 2: Connection between soot strength and EL-excess consumption