

# 4-10% less oil usage with yearly oil burner maintenance

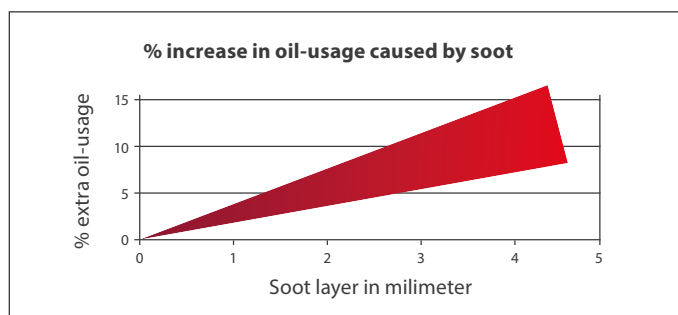
Your oil burner needs the same attention as your car in order to perform at its best. It takes regular cleaning, inspection and servicing to make sure it's in perfect shape and running in a reliable way.

## Maintainance means reliability

A well-adjusted oil burner is far more efficient and can save you up to 10% or even more in oil-usage. If soot builds up, the oil usagewill go up with 2-4% per mm soot layer.

## An annual service will help ensure:

- Energy savings
- Money savings
- Minimum pollutions
- Longer burner lifetime
- Avoid break downs
- Greener heating
- Stay warm!



## To obtain savings and minimize risk the annual service should include:

- Replacement of oil nozzle
- Replacement of main filter and pump filter
- Cleaning and fine tuning

## Sources and read more:

Dr. Kaupp, Albrecht's article: *The soot and scale problems, Lecture 8*  
[www.energymanagertraining.com](http://www.energymanagertraining.com) / [www.oftec.org](http://www.oftec.org)  
[www.iwo.com](http://www.iwo.com) / [www.oelheizung.info](http://www.oelheizung.info)

## Your service-partner: