



# ADDITIVE

## FOR LUBRICANTS

### ADTF-K



#### DESCRIPTION

It is an ashless nitrogen-free dithiophosphate anti-wear additive



#### RECOMMENDED INPUT

0,3 - 1,3 % w/w



#### SCOPE

The additive is used in engine, transmission and hydraulic oils for protection of highly loaded friction units, as well as in industrial oils and coolants for metalworking



#### ADVANTAGES

- Ashless formula
- High thermal stability
- Effective protection against wear and scoring
- High antioxidant and anticorrosive properties
- Increases lubricant service life



#### TYPICAL PARAMETERS

Parameter	Limit	Typical
Mass fraction of nitrogen, %, NLT	1.0	1,54
Mass fraction of phosphorus, %, NLT	3,3	6,0



#### PACKAGING



IBC container



euro drum