

ADDITIVE PACKAGE

FOR MOTOR OIL

K – 582



APPLICATION FIELD

It is used for oils production which are intended for passenger cars, SUVs, minibuses and light trucks made by European and other manufacturers, according to their recommendations



MEETING SPECIFICATION REQUIREMENTS

API SN/CF	MB 229.3	PSA B71 2296
ACEA A3/B4	Renault RN0700/RN0710	AAI (meets Group B8 requirements)



QUALITY INDICATORS

Indicator name	Standard	Typical
Total alkaline number, mg KOH/g, not less	113	11.7
Mass fraction of sulfate ash, %, no more	16.4	15.7
Mass fraction of calcium, %, not less	3.7	4.0
Mass fraction of zinc, %, not less	0.65	0.72
Mass fraction of nitrogen, %, not less	0.6	0.7
Kinematic viscosity at 100 ° C, mm ² /s, no more	150	110



DESCRIPTION

K-582 additive package involves high-quality detergent, dispersant and anti-wear components, as well as high-temperature antioxidants that provide effective protection and stable engine operation



BENEFITS

- It keeps the engine clean by preventing varnish deposits formation
- In the oil a balanced additive package protects internal surfaces of the power unit from corrosion spots
- Extended replacement interval
- It involves oil-soluble molybdenum, which provides high anti-friction properties, reducing wear of rubbing parts and reducing the coefficient of friction



PACKING

Tank trucks and wagons, IBC containers, L-Ring Plus Drums



RECOMMENDED INPUT:

9,0 % wt.

