

# LUKOIL GENESIS SPECIAL C1 5W-30

synthetic high performance engine oil with extremely low-ash content

## APPROVALS

## MEETS REQUIREMENTS

ACEA C1  
**FORD** WSS M2C-934B  
suitable also for ACEA A5/B5

## PRODUCT DESCRIPTION

**LUKOIL GENESIS SPECIAL C1 5W-30** is a synthetic high performance engine oil with extremely low-ash content, specially developed for up-to-date MAZDA gasoline and diesel engines with particulate filter. The new lowSAPS technology protects the environment as well as the particulate filter because of a very low content of sulphated ash, phosphor and sulphur.

**LUKOIL GENESIS SPECIAL C1 5W-30** minimized oil related emissions and guarantees maximum protection of the environment.

**LUKOIL GENESIS SPECIAL C1 5W-30** lowSAPS technology provide lowest stress and long durability of particulate filter.

**LUKOIL GENESIS SPECIAL C1 5W-30** reduced high temperature high shear viscosity stands for maximum fuel economy.

**LUKOIL GENESIS SPECIAL C1 5W-30** rapid complete engine lubrication due to excellent flowing properties at low temperatures reduces wear, especially during warm-up phase.

## APPLICATION

**LUKOIL GENESIS SPECIAL C1 5W-30** is a special developed product for up-to-date MAZDA gasoline and diesel engines with particulate filter. Warning! This oil has the lowest SAPS limits and may be unsuitable for use in some engines. Consult owner manual or handbook if in doubt.

## TYPICAL TEST DATA

PROPERTY	Units	Test methods	LUKOIL GENESIS SPECIAL C1 5W-30
Density/15°C	kg/m <sup>3</sup>	DIN 51575	851
Flash point COC	°C	ISO 2592	210
Viscosity class	---	SAE J 300	5W-30
Viscosity/40°C	mm <sup>2</sup> /s	DIN 51562/T1	54
Viscosity/100°C	mm <sup>2</sup> /s	DIN 51562/T1	9.8
Viscosity index	---	DIN ISO 2909	170
Pour point	°C	DIN ISO 3016	<-39

The information given in the typical data does not constitute a specification but is an indication based on current production and can be affected by allowable production tolerances. The right to make modifications is reserved by OOO "LLK-International"

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\* This document supersedes all previous versions

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