

ASTRON Quadro Ultra FA-4 5W-30

High-performance engine oil for low-emission engines

Properties

ASTRON Quadro Ultra FA-4 5W-30 is a fully synthetic diesel engine oil and stands for innovative "low-SAPs" additive technology and efficiency.

ASTRON Quadro Ultra FA-4 5W-30 is specially designed to minimize both fuel consumption and pollutant emissions from your vehicle. Thanks to its advanced synthetic formula, engine protection is improved by significantly reducing engine friction. This not only optimizes performance but also allows for longer maintenance intervals.

Specifications:

- API FA-4

Recommendations*:

- DTFR 15C130 (228.61)
- Cummins CES 20087
- DDC 93K223
- JASO DH 2

Use instruction

ASTRON Quadro Ultra FA-4 5W-30 is optimally tailored to the requirements of modern engine technology and, with its low HTHS viscosity, ensures improved fuel efficiency. Its low-ash composition effectively prevents blockage and damage to exhaust aftertreatment systems, supports compliance with current emissions standards and promotes the economy of your engine.

ASTRON Quadro Ultra FA-4 5W-30 complies with the FA-4 quality standard and is therefore perfect for vehicles with the latest EURO 6 engine technologies.

ASTRON Quadro Ultra FA-4 5W-30 is not backwards compatible and cannot be used in older engines. Observe manufacturer's instructions!

TYPICAL PARAMETERS	METHODS	UNITS	ASTRON Quadro Ultra FA-4 5W-30
Density at 15°C	DIN 51 757	kg/m ³	855
Viscosity at 40°C	DIN 51 562	mm ² /s	73,8
Viscosity at 100°C	DIN 51 562	mm ² /s	12,2
Viscosity index (VI)	DIN ISO 2909	-	164
Viscosity at -30°C	DIN 51377	mPa.s	5300
Pour point	DIN ISO 3016	°C	-39
Flash point COC	DIN ISO 2592	°C	228
TBN	DIN ISO 3771	mg KOH/g	10,6
HTHS at 150°C	ASTM D5481	mPa.s	3,54

* meets the requirements of the OEM manufacturer.
The stated values may vary within the usual commercial range.

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Power in every molecule

Duran Lubricants & Chemicals GmbH
Rodderheide 3-7 • D-33824 Werther

Tel. +49 5203 901510
www.astron-oil.de
info@astron-oil.com

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information is provided for products
in the relevant Safety Data Sheet.

