

# ARKOS HARVEST 25 (15W40) Tractor Engine Oil

**ARKOS HARVEST 25** is a Diesel engine oil specially formulated to take care of demanding needs of lubrication of farm equipment. Recommended for use in engines, operating under all types of conditions. Suitable for use in Tractor engines where a API CF-4 specification oil is recommended. The engine oil is formulated using good quality base oils and additives which provide excellent engine protection.

### Benefits

- The oil ensures reduced wear on engine parts increasing engine life
- It demonstrates excellent control on oil thickening thanks to the dispersancy characteristics exceeding the requirements of the API CF-4 specification. Careful choice of base stocks and additives imparts moreover a high level of detergency, excellent oxidation stability and high Viscosity Index which guarantees appropriate fluidity at low temperatures.
- ARKOS HARVEST 25 is formulated for the lubrication of Tractors (either naturallyaspirated or turbocharged), as well as for engines of other agricultural machinery.
- The engine oil has very good antirust, anticorrosion properties.

## Applications

**ARKOS HARVEST 25** is suitable for Diesel engines especially used in farm equipments and tractors.

### **Performance Specifications**

**ARKOS HARVEST 25** meets the requirements of the following specifications:

- API CF-4

#### **Characteristics (Typical Values)**

| ARKOS HARVEST 25 15W40 |        |                |
|------------------------|--------|----------------|
| TEST PARAMETERS        | METHOD | TYPICAL VALUES |
| Viscosity at 100°C     | mm²/s  | 14.2           |
| Viscosity Index        | -      | 130            |
| Flash Point COC        | °C     | 236            |
| Pour Point             | °C     | -24            |
| Density @29.5°C        | gm/cc  | 0.87           |
| Colour                 |        | Natural        |

<u>Note</u>: Always consult your owner's manual to check for recommended viscosity grade and specifications of oil for your particular vehicle/machine/equipment.



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