

**Product Information Sheet:** 

Date: 01/06/2009 Ref: AP/MMO/01

# **AGCO Parts Milking Machine Oil**

#### **AGCO Parts references:**

VACC3383 5ltr VACC3404 20ltr VACC3313 205ltr

### **Applications**

Milking Machine Oil is a high quality vacuum pump oil specially developed for use in milking machines. Milking machine reliability is of the utmost importance in dairy management and therefore this product has been designed with the following outstanding features:

- 1. Rapid water separation ensuring that the oil does not emulsify with moisture or condensation.
- 2. Excellent filterability ensuring solid contaminants are easily removed from the oil, therefore promoting long pump life and reliability.
- 3. Low volatility that prevents oil constituents evaporating away during periods of high temperature operation..

Milking Machine Oil is suitable for use in a variety of pumps designs operating in all temperatures and conditions.

## **Storage**

All packages should be stored under cover. Where outside storage is unavoidable drums should be laid horizontally to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

#### Health, Safety and Environment

Health, safety and environmental information is provided for this product in the Materials Safety Data Sheet. This gives details of potential hazards, precautions and First Aid measures, together with environmental effects and disposal of used products.

You should ensure that the product is only used for the purpose specified.

## **Typical Characteristics**

Density at 15 °C	0.982
Kinematic Viscosity at 40 °C, cSt	77.0
Kinematic Viscosity at 100 °C cSt	8.3
Viscosity Index	70
Flash Point (Closed) °C	180
Pour Point, °C	-25
Foaming Test	Pass

The above figures are typical of those obtained with normal production tolerance and do not constitute a specification.

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It is the User's obligation to evaluate and use products safely and within the scope advised in the data sheet and to comply

with all applicable laws and regulations. No statement made in this publication shall be construed as a permission, recommendation or authorisation given or implied to practice any patented invention without a valid licence.

You should always refer to the relevant machine Operators Instruction Manual and only use correct specifications advised

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