

KES

1379 / 11 / 1 F

KES B – M038A

(EST.) 1988 – 01 – 17

(REV.) 1991 – 06 – 01

Specification of Turbine Oil Free Additive

Contents

1. Scope of Application
2. Material Symbol
3. Quality Specification
4. Test Room Condition
5. Test Method
6. Inspection
7. Specification Change

1339 / 1 / 1 T

1. Scope of Application

This shall regulate quality standard and test method of turbine oil free additive to improve assembly property of rubber on car assembly line.

2. Material Symbol

The material symbol of turbine oil free additive shall be O-TN01.

3. Quality Specification

For quality specification of turbine oil free additive, its appearance should be good, should not be harmful to painting, rubber parts and human body and should be proper for table 1 resulted from tests according to the clause 5.

4. Test Room Condition

The temperature of test room should be 25 ± 5 °C and the humidity should be 60 ± 5 %RH.

Otherwise, record test temperature and humidity on the test result.

5. Test Method

5.1 specific weight

Follow KS M 2002 (Specific weight test method for crude petroleum and its product) or KES B-M 034 (Specific weight test method for petroleum product).

5.2 Responsibility

Follow KS N 2012 (Responsibility test for petroleum product) or KES T-L 342 (Responsibility test method for petroleum product).

5.3 Ignition point

Follow KS M 2010 (Ignition test method for crude petroleum and its product).