### **MTC**

### 100 - 150 - 220





#### Total loss lubrication of chainsaw and high speed machinery

#### **APPLICATIONS**

#### Chainsaw

Conveyors

- Total loss lubrication of all high speed machineries :
  - Manual or mechanical chainsaw
  - Chain conveyors
- Suitable in all wood transformation works
- 100 viscosity grade is mainly adapted to the lubrication of mechanical chainsaw installed in wood cutting machineries
- 150 and 220 viscosity grades are particularly recommended for manual chainsaw of woodcutter and also for industrial conveyors.

#### **PERFORMANCES**

## Antiwear and adhesive oil

- Very adhesive behaviour which reduces spattering and garanties the lubrication on the entire length of the moving chain.
- Reinforced Antiwear additivation
- Improved Antirust property

#### **CUSTOMER BENEFITS**

# Durability Economy

- Friction reduction
- Chain and guide wear reduction
- Spattering, pollution and oil consumption reduction

#### **CHARACTERISTICS**

MTC	Units	100	Grades 150	220
Volumetric mass	kg/m3	883	879	884
Viscosity at 40°C	cSt	100	150	220
Behaviour		Adhesive	Adhesive	Adhesive
Pour point	°C	-15	-12	-9

The typical characteristics mentioned represent mean values



MTC 100, 150, 220 February 2007 N° MPR 02/07

