



L'huile des records du monde

BVX C 100 –85W140

High quality mineral oil for manual transmissions

APPLICATIONS

Lubrication of rear drive axles of trucks, public works and agricultural equipment when SAE 85W-140 lubricant is recommended by the OEM.

This oil may also be used in some industrial reduction gears when ISO VG 320 oil is recommended (according to the manufacturer's recommendations).

MAIN CHARACTERISTICS

	Units	SAE 85W-140
Density at 20° C	kg/m ³	903
Kinematic viscosity at 40° C	mm ² /s	322
Kinematic viscosity at 100° C	mm ² /s	24.5
Viscosity index		97
Pour point	° C	-15
Flash point Cleveland open cup	° C	234

The data given in this table are typical production values and cannot be considered as specifications.

PROPERTIES & ADVANTAGES

- SAE 85W-140 grade and API GL-5 providing excellent performance under high temperatures and loads
- Excellent anti-rust and anti-corrosion properties
- Outstanding oxidation and shear stability according to OEM's recommendations (especially SCANIA)
- Optimizes anti-wear and axles protection

PERFORMANCES

API GL-5

SCANIA STO 1:0

Mil.L.2104 D

BVX C 100 85W140 exceeds the above mentioned performances and meets requirements of numerous OEM such as DAF, IVECO, RENAULT Trucks, SCANIA, VOLVO, etc. for regular drain intervals.

NB : For long drain intervals, we recommend the use of 100% synthetic lubricants such as YACCO **BVX 1000 SAE 75W-90** or **BVX LS 1000 SAE 75W140**.

