

REDUCTELF SP 220 SNCF

DEFINITION

Extreme-pressure sulfophosphorated oil for the lubrication of industrial gears and particularly railways bogies.

PROPERTIES

- Excellent extreme-pressure level.
- High oxidation resistance giving a very long life of the lubricant.
- Desemulsion properties.
- Antirust.
- Antifoam.

TYPICAL CHARACTERISTICS

CHARACTERISTICS	REDUCTELF SP 220 SNCF
Aspect	limpid
Specific gravity at 15 °C	0.895/0.910
Kinematic viscosity at 40 °C, mm ² /s	203/237
Viscosity index	above 90
Pour point, °C	below or = -18
Flash point OC., °C	above or = 220

Characteristics of this chart are indicative typical values

