

AGIP Novecento 80W-90



APPLICATIONS

AGIP Novecento 80W-90 is a lubricant used in transmission systems, especially in manual transmissions and differential with excellent performance at extreme pressures (EP). The product allows to meet the lubrication requirements required by the transmissions that equip classic cars

CUSTOMER ADVANTAGES

- The presence of E.P. additives (extreme pressures) allows an adequate protection of the surfaces of the gears and bearings even in presence of high specific loads
- The oxidation stability of **AGIP Novecento 80W-90** greatly reduces its deterioration in applications characterized by high operating temperatures and minimizes sludge formation
- The product allows a protective action against the corrosion of the metals present in the transmissions and at the same time allows achieving a suitable protection against the aging of the lubricated components
- **AGIP Novecento 80W-90** has high anti-rust properties that prevent the corrosion of the gears even in the presence of moisture

SPECIFICATIONS - APPROVALS

- API GL-4



AGIP Novecento 80W-90



CHARACTERISTICS

Properties	Method	Unit	Typical
Density at 15°C	ASTM D 4052	kg/m ³	895
Viscosity at 100°C	ASTM D 445	mm ² /s	16.0
Viscosity Index	ASTM D 2270	-	105
Viscosity at -26°C	ASTM D 2983	mPa·s	120000
Flash point (COC)	ASTM D 92	°C	210
Pour point	ASTM D 97	°C	-30

