

## Product Data Sheet

### Progresa EP 80W90

#### Description and Applications

**Saheli Progresa EP 80W90** is a high performance gear lubricant designed to provide lubrication of gears used in inboard and outboard marine applications.

**Saheli Progresa EP 80W90** is formulated from high quality base stocks and extreme pressure additives to protect gear components in applications where extreme pressures and shock loading are encountered. **Saheli Progresa EP 80W90** offers effective protection against oxidation degradation and rust and corrosion in marine environment.

#### Features and Benefits

- Excellent Extreme Pressure properties that shields against wear under different operating conditions leading to enhanced equipment durability and lower maintenance costs.
- High oxidation stability minimizes sludge and deposit formation facilitating longer component life and protects equipment from rust and corrosion under marine environment.
- Good low temperature fluidity reduces wear and enables easy start-up under low ambient temperatures.
- Good anti-foam properties ensure film strength for effective lubrication.
- Excellent seal compatibility helps minimize leakages and reduce chances of contamination.

**Saheli Progresa EP 80W90** is recommended for inboard and outboard gear cases from major global manufacturers including Evinrude, Johnson, Mariner, Mercury, Suzuki, Honda, Yamaha, Tohatsu, Nissan requiring API GL-5 quality oils.

#### Specifications

- API GL-5
- US Army: MIL-L-2105D

Test Parameters	Test Method	Typical
<b>SAE Viscosity Grade</b>	<b>SAE (J300)</b>	<b>80W90</b>
Density @ 15°C gm/cm <sup>3</sup>	ASTM D4052	0.903
Viscosity Index	ASTM D2270	101
Viscosity @ 40°C, mm <sup>2</sup> /s	ASTM D7042	163
Viscosity @ 100°C, mm <sup>2</sup> /s	ASTM D7042	16
Pour Point °C	ASTM D 97	-27
Flash Point (COC) °C	ASTM D 92	196
Brookfield Viscosity @ -26°C	ASTM D5293	<150000cP
Sulfated Ash, wt%	ASTM D 874	1.02

The information contained in this data sheet are indicative and correspond to the date of publication of this document. The above data are based on laboratory tests. It is the reader's interest to ensure whether the most recent version of the data sheet. A safety data sheet is available on request by our sales consultant. For more information, please contact the sales department.

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