



**EXL
POWER**

Industrial & Automotive lubricants



TRANSGEAR SP-85W140

GEAR OIL

GEAR OIL / SP-85W140

PRODUCT DESCRIPTION

TRANSGEAR SP-85W140 oils provide good oiliness for general lubrication of machinery even under boundary lubrication conditions. These products maintain a thin film of oil under light and medium loads and provide protection against corrosion and rust even During idle periods. TRANSGEAR SP-85W140 oils are recommended for all types of industrial machinery using once-through lubrication Systems. Also recommended for use in the lubrication systems of machine tools, textile machinery and other machine parts which Are lubricated by a thin film of oil. TRANSGEAR SP-85W140 oils can be used in the lubrication of small open gears under light duty Conditions where oil is applied intermittently by means of oil can.

APPLICATIONS

TRANSGEAR SP-85W140 oils are general purpose, straight mineral lubricating oil for applications in non- critical all-loss lubricating Systems. Products of appropriate viscosities are also used in small gear boxes, textile and jute mills for lubrication of looms And other equipments.

PERFORMANCE LEVEL

- SP-85W140

BENEFITS

- These oils arenon-corrosive towards sensitive copper alloy components and protects ferrous metals against rusting in The presence of moisture.
- Good thermal stability keeps gear cases and bearings clean and free from harmful deposits.
- The highly reined base oil and special inhibitor system provide good oxidation stability to resist oil degradation and thickening in service.

TYPICAL PROPERTIES

CHARACTERISTICS	TRANSGEAR SP-85W140
Kinematic Viscosity @ 40°C (mm ² /s)	85-140
Appearance	amber
Pour Point (°C)	-5
Flash Point (°C, COC)	215

This bulletin was prepared in good faith from the best information available at the time of issue. While the values and characteristics are considered representative, some variation, not affecting performance, can be expected. It is the responsibility of the user to ensure that the products are used in the applications for which they are intended. Produced by PECIFIC PETROLEUM PRODUCTS PVT. LTD.