

Product Number 1482

Multipaz C-4 15W/40

Heavy duty engine oil withstands the requirements of Allison transmission

Product description

Special mineral oil with unique additive package specially developed as engine oil to withstand the requirements of Allison Transmission Engineering Specification TES-228. Multipaz C-4 is produced as multigrade engine oil 15W/40, thus can be used as a single oil for both Allison automatic transmissions and engines.

Applications

Multipaz C-4 is a multigrade engine oil. The viscosity 15W/40 is preferred in diesel engines, particularly suitable for modern assemblies, i.e. Hydraulic Injection System. The oil is suitable for use in gasoline engines, thus giving advantage to mixed fleet diesel/gasoline operators. Multipaz C-4 is using as ATF for Allison Automatic Transmissions.

Specifications/Performance

▶ Standard	▶ Specification
ALLISON, APPROVED	TES 228 C-4
API	CF-4/SJ
ACEA	E2
MACK	EO-M PLUS
CAT	ECF-1a
MAN	271
VOLVO	VDS-2

Typical Characteristics

▶ Test	▶ Typical
SAE viscosity grade	15W/40
Kinematic viscosity @ 100°C, cSt	12.5-16.2
Pour Point, °C MAX	-21
TBN mgKOH/gr	9.2
Specific gravity @ 15°C, kg/lit	0.88

Features/Benefits

- ▶ For using in Allison transmission.
- ▶ The viscosity 15W/40 is preferred in diesel engines.
- ▶ Excellent thermal and oxidation stability.

Storage

- ▶ All packages should be kept tightly closed and stored under cover in order to prevent any kind of contamination. (by water etc.)

Health, safety and environment

- ▶ Product is not designated as hazardous.
- ▶ When used properly product does not represent any risk to health.
- ▶ It is most recommended to keep personal hygiene when using the product.
- ▶ Avoid any contact between product and heat source or fire.
- ▶ For further information refer to Safety Material Data Sheet.

Note

Paz Lubricants & Chemicals makes its utmost in order to secure accuracy and validity of the above information, nevertheless it is the users obligation to evaluate and use the products safely and within the scope advised in the Product Data Sheet and MSDS, and to comply with all applicable laws and regulations.