

INDY

TECHNICAL DATA SHEET



ANTIFREEZE ANTINOIL

Application

- ❖ Suitable for use in both automotive and industrial cooling systems.
- ❖ No dilution is required before use.

Features & benefits

- ❖ **Advanced Engine Protection**
Ethylene glycol-based coolant, designed to protect automotive engines against corrosion and frost damage.
- ❖ **Advanced Formulation**
Contains corrosion inhibitors suitable for the protection of ferrous and aluminum components within engine cooling systems.
- ❖ **Recommended interval of use:**
500 000 km/4 years when used in trucks
250 000 km/5 years when used in cars.

Physical Characteristics:

Properties		ANTIBOIL
Density @20°C	kg.m-3	1070
Boiling Point @760 mmHg	°C	107
Freezing Point (50%)	°C	- 37
Glycol Content	%	50

Available Product Pack Sizes:

Part No.	Pack Size
OIL-00804	210L
OIL-00805	20L
OIL-00782	4*5L
OIL-00781	20*1L

Performance Levels

Indy Antifreeze Antiboil meets the international specifications for antifreezes:

- AFNOR NFR 15-601 • ASTM D6210 • SAE J1034 • ASTM D3306
- BS 6580 • NATO S-759 • ASTM D4656 • JASO M325
- ASTM D4985

Indy Antifreeze Antiboil meets the requirements of:

VW SEAT AUDI SKODA PORSCHE: VW TL 774 D/F (G12/G12+)
• GM 6277M • MTU MTL 5048 • GMW 3420 • DAF 74002
• DAIMLER MB 326.3 • GE Jenbacher TA1000-0201 • RENAULT 41-01-001/ S Type D • FORD WSS-M97B44 • MWM2091/11
• MAZDA MEZ MN 121 D • CAT2091/11 • JAGUAR LAND-ROVER STJLR651.5003 • CUMMINS IS series u N14 • MAN 324 TypSNF
• KOMATSU 07 892 (2009) • DEUTZ DQC CB-14 • LIEBHERR MD1-36-130

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Based on available information, this product is not expected to produce harmful effects to health when used for the intended application. MSDS are available on request or via the internet. Used oil is potentially hazardous to your health and the environment. Dispose of used oil correctly and according to legislation.

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