

## Product Data

**ZIE BLITZ E 700**  
**15W40**  
Premium Engine Oil

### Description:

- Zie BLITZ E 700 is high performance diesel engine oil that provides excellent lubrication of today's diesel engines promoting extended engine life. This high performance has been proven in the field in a wide variety of industries, applications, and mixed fleets.
- Made from high performance base oils and a superior balanced additive package to provide best engine performance in modern diesel and gasoline engines as well as older models.

### Features and Benefits:

- High thermal and oxidation stability reduced sludge formation and deposits. It also helps to increase viscosity of oil
- High TBN reserves deposit control and acid neutralization
- Very good wear protection , controls viscosity by having good shear stability
- Cleans Engine well due to advanced Detergency and dispersancy additives
- Improved soot handling and excellent low temperature properties
- Excellent low temperature properties and having good compatibility with seal

### Specifications:

Meeting the requirements of API CI4/ SL

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### Typical characteristics:

Characteristics	Test Method	Zie BLITZ E 700
		15w40 CI4
SAE Grade	SAE J300	15W40
Kinematic viscosity, cSt at 40 °C	ASTM D 445	109
Kinematic viscosity, cSt at 100 °C	ASTM D 445	14.0
Viscosity index, min.	ASTM D 2270	142
Sulfated Ash, wt%,	ASTM D 874	1.35
Total Base # , mg KOH/g,	ASTM D 2896	10
Density @ 15°C kg/l,	ASTM D 4052	0.88
Flash point (COC), °C, min.	ASTM D 92	226
Pour point, °C, max.	ASTM D 97	-39
Copper strip corrosion, at 100 °C, 3 hrs.	ASTM D 130	1a

The above figures are typical figures with normal production tolerance.

## Health & Safety

These oils are unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of industrial and personal hygiene are maintained.

All reasonable care has been taken to ensure that the information contained in this publication is accurate as at the date of printing. It should be noted however that the information above may be affected by changes occurring subsequent to the date of printing in the blend formulation or methods of application of any of the products referred to or in the requirements of any specification approval relating to any such products.