

HIGH ENERGY FUEL/OTTO FUEL

Application: Used in Torpedoes and other weapon systems

Parameters	Specifications
Composition	PDDN (Propane diol di nitrate) with desensitizers and stabilizers
Mass fraction of Moisture (in %) Max	0.25
Free Acidity (in%) <ul style="list-style-type: none">• In organic (Water Extract)• Organic Max	Nil 0.05
Density, (in g/cc at 25 °C) Min	1.23
Viscosity (in cP at 25°C)	4.5± 0.2
Abel Heat test (at 71.1°C)	Not less than 10 minutes
Packing	In Aluminum container

For more info: info@belindia.co.in / vasudha.verma@dbpl.co.in

CORPORATE OFFICE -

A-48, First Floor, Sector-2, Noida -201301 (UP) INDIA
Ph.: +91-120- 4001900 / 4001909 Fax: +91-120- 4001901