



# OPUS LUBRICANTS PRODUCT DATA

## BALTIC (Winter Diesel fuel Additive)

### Description

**OPUS Baltic** is a Diesel fuel additive with a highly effective Pour Point Depressant for addition to Bio Diesel, Diesel and Gas Oil, which reduces the CFPP (Cloud Filter Plug Point) of the fuel during the winter months.

### Benefits & Performance Levels

- 1 part of Baltic to 1000 parts fuel, assures the protection of UK winter and summer grade Diesel fuels by reducing CFPP by a further -8°C to -10°C.
- For best results, dose prior to the bunkering of fuel to ensure proper mixing.
- Depending on volume requirements Baltic can be altered, to meet more severe winter climates where temperatures may regularly drop below -30°C.
- Certain Bio Diesels are more susceptible to gelling at temperatures higher than the accepted CFPP of regular Diesel fuels, depending on the origin of the biofuel.

### Storage

All packages should be stored under cover. Where outside storage is unavoidable drums should be laid horizontally to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

**Revision Date: June 2015**

**Ferguson & Menzies Ltd**  
**312 Broomloan Road**  
**GLASGOW**  
**G51 2JW**

**Tel: 0141 445 3555**

**Fax: 0141 425 1079**

**E-Mail: [info@fergusonmenzies.co.uk](mailto:info@fergusonmenzies.co.uk)**

**Web: [www.fergusonmenzies.co.uk](http://www.fergusonmenzies.co.uk)**