



# ***SHELL DELIMA OIL HT***

## ***Semisynthetic circulation oil***

### **Applications:**

**Delima Oil HT** is used in bearings, gears and circulating systems. The oil is suitable for temperatures up to around 100 °C. The good low temperature properties makes the oil also suitable for outdoor applications in colder climates.

### **Performance and features:**

**Delima Oil HT** consists mainly of synthetic base oils like Shell XHVI and PAO and contain additives to enhance the EP properties

- High natural viscosity index and absolute shear stabile. Trouble free operation at a large temperature span.
- Good wear protection at high load.
- Good thermal and oxidation stability, resists formation of sludge.

**Delima Oil HT** is fully compatible with mineral oil.

### **Specifications:**

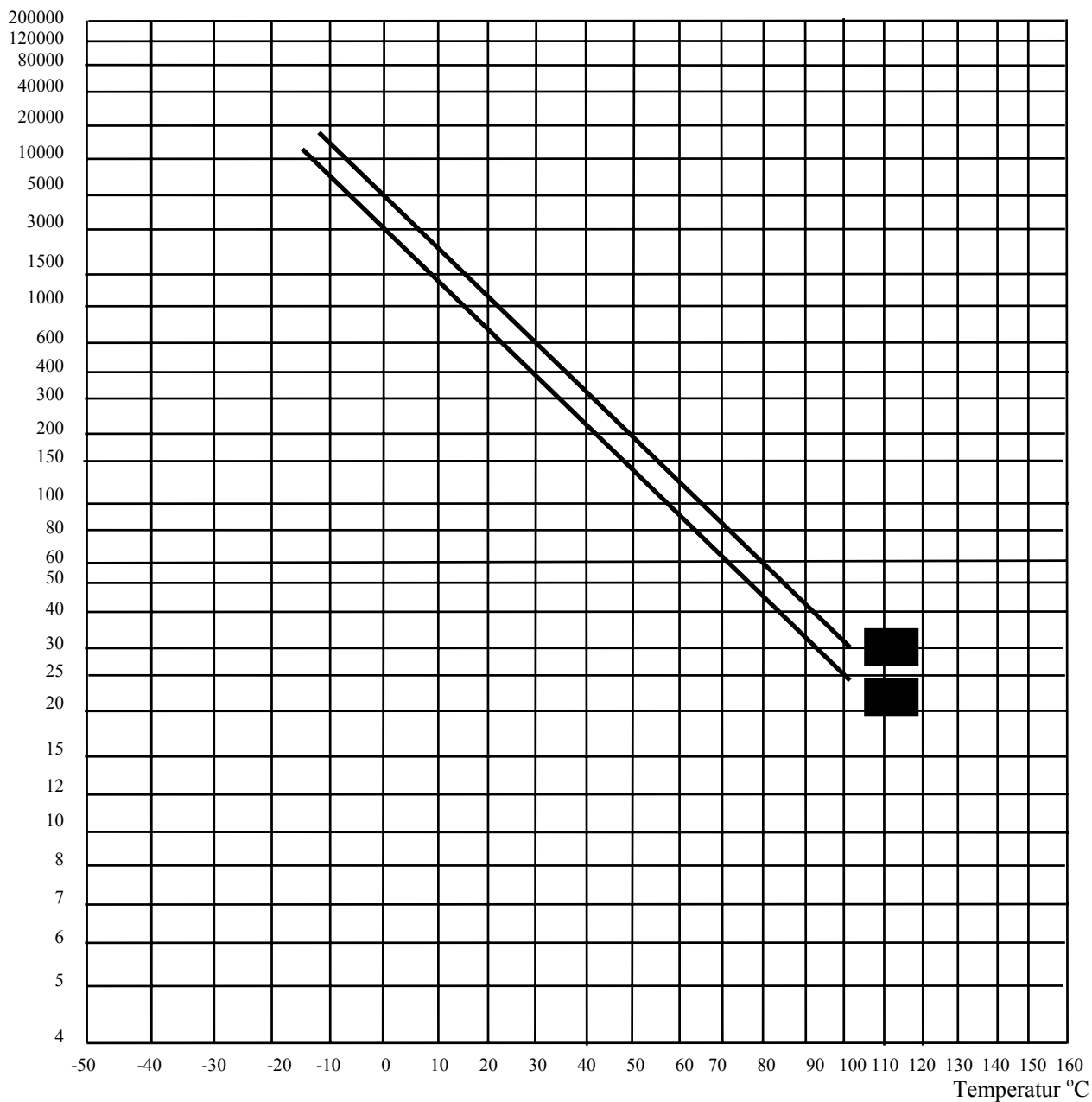
FZG (A/8,3/90) load stage 12

Oxidationtest (US Steel 224) viscosity increase 2,0 %, pentane insoluble: 0%

Rust test, ASTM D 665 B

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## Viskositetsdiagram



### Typical data

	Viscosity		VI	Flashpoint PM, °C	Pourpoint- temp, °C
	40°C	100°C			
<b>Delima Oil HT 220</b>	219	24,0	135	209	-36
<b>Delima Oil HT 320</b>	319	32,0	137	208	-33