

## **TECHNICAL SPECIFICATIONS**

### **(PALE) (DOUBLE) BOILED LINSEEDOIL**

<b>PARAMETER</b>	<b>SPECIFICATION</b>
COLOUR (GARDNER)	
<b>BOILED LINSEEDOIL</b>	max 13
<b>DOUBLE BOILED LINSEEDOIL</b>	max 14
<b>PALE BOILED LINSEEDOIL</b>	max 12
<b>PALE DOUBLE BOILED LINSEEDOIL</b>	max 13
ACID VALUE	max 4
VISCOSITY (Poise at 20 °C)	± 1

<b>PARAMETER</b>	<b>TYPICAL DATA</b>
IODINE VALUE (WIJS)	175 – 185
RELATIVE DENSITY (20 °C)	± 0,940
SAPONIFICATION VALUE	190 – 215

### **PROPERTIES**

Boiled linseedoil is a raw linseedoil in which drier-metals (siccatives) have been incorporated at moderate temperatures, to improve drying time. Boiled linseedoil contains no lead (Pb). As a result of the increased reactivity, boiled linseedoil has excellent pigment wetting and dispersing properties. Raw material for putty, wood preservation products, ready mixed paints and rust-protective fillers for steel constructions. To be added to printing inks to improve drying and dispersion.

**09/05**