Supplier -

0 Off Prime Lard Oils

Typical Properties

Color, ASTM D1544,Gardner/D1500	≤ 12/3.5
Free Fatty Acid Content (Oleic Acid),%wt	4 - 6
Pour Point,°C	≤ 7
Cloud Point,°C	≤ 13
lodine Value,I2g/100g	80 - 95
Saponification Value,mgKOH/g	190 - 200

Product Description

Suitable for cutting oils, lubricating oils, drawing oils, textile lubricants, buffing & polishing compounds, putty & caulking compounds, mold release compounds, quench oils.

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