

## NON-DETERGENT ENGINE/INDUSTRIAL OILS SAE 30, 40, 50 [LVI]

| SAE Grade             | <u>Typical Properties</u> |         |          |
|-----------------------|---------------------------|---------|----------|
|                       | 30                        | 40      | 50       |
| Automotive            | 30                        | 40      | 50       |
| ISO Grade             |                           |         |          |
| Industrial (Approx)   | 150                       | 220     | 320      |
| Viscosity, cSt        |                           |         |          |
| @ 100 C               | 10.8                      | 15.1    | 18.2     |
| @ 40 C                | 138.5                     | 240.6   | 329.8    |
| Viscosity Index       | 40                        | 40      | 40       |
| Flash Pt.,(COC) F     | +415                      | +430    | +450     |
| Pour Point, Deg F/(C) | 0(-18)                    | +5(-15) | +10(-12) |

The values shown are typical of current production. Some are controlled in the manufacturing process, while others are not. All of them may vary within tolerable ranges.

These SAE Single-Grade (approx ISO grades noted) non-detergent engine and industrial oils are formulated for a variety of engines and other uses. They are blended from highly refined naphthenic base stocks and do not contain metallic additive or organic residues.

### APPLICATIONS

These oils are used in a wide range of customer applications. The specific recommendations are determined by individual customers based on their practice and knowledge of the machinery or mechanical systems to be lubricated.