

**KEIL-FLO 195**  
*Hydrocarbon*  
*Pour Point Depressant*

**Keil-Flo 195** is a 95% active hydrocarbon pour point depressant. It improves low temperature properties of fluids by inhibiting wax crystal and gel formation. **Keil-Flo 195** is ashless, completely resistant to shear, and does not promote corrosion.

**Keil-Flo 195** exhibits exceptional performance in solvent extracted neutral base stocks, as well as hydrocracked based stocks. Recommended use guidelines range from 0.05 – 0.20%. Below are testing results:

**Group I – Solvent Extracted Neutral Base Stocks**  
(Results in Fahrenheit)

| Keil-Flo 195 | Base Stocks (1) |      |      | Base Stocks (2) |      |      |
|--------------|-----------------|------|------|-----------------|------|------|
|              | 100N            | 325N | 600N | 150N            | 325N | 525N |
| 0 ppm        | 0               | 5    | 8    | -2              | 7    | 3    |
| 100 ppm      | 0               | 5    | 7    | -13             | 5    | 1    |
| 500 ppm      | -27             | -4   | 0    | -35             | -18  | -13  |
| 1000 ppm     | -39             | -24  | -8   | -43             | -24  | -20  |

**Group II & III – Severely Hydroprocessed Base Stocks**  
(Results in Fahrenheit)

| Keil-Flo 195 | Base Stocks (3) |      | Base Stock | Base Stocks (5) |             |
|--------------|-----------------|------|------------|-----------------|-------------|
|              | 100N            | 525N | 100N       | 100N            | 175N(Group) |
| 0 ppm        | 3               | -2   | -9         | -6              | -13         |
| 100 ppm      | -26             | -11  | -38        | -42             | -40         |
| 500 ppm      | -38             | -27  | -51        | -54             | -53         |
| 1000 ppm     | -51             | -51  | -58        | -56             | -54         |

The information contained on this data sheet is believed to be reliable. Since the conditions of application and use of our products are beyond our control, no warranty is expressed or implied regarding accuracy of the information, the results obtained from the use of the product, or that such use will not infringe on any patent. This information is furnished with the express condition that you will conduct your own tests to determine the suitability of the product for your particular use. (050216)

LGP-11®, LUBE-BOOSTER®, MAYCO®, PAROIL®, SUL-PERM®, SYN-CHEK®, SYNKAD®, CHLOREZ®, CHLOROWAX 40®, CHLOROWAX 50®, DOVERNOX®, DOVERPHOS®, DOVERPHOS HIPURE®, and DOVERPHOS S-9228® are federally registered trademarks of Dover Chemical Corporation.

### TYPICAL PROPERTIES

| Property                             | Result               |
|--------------------------------------|----------------------|
| Specific Gravity @ 60°F              | .89                  |
| Density, lb/gal                      | 7.41                 |
| Viscosity @ 100°C, cSt               | 995                  |
| Flash Point, C.O.C., °C              | 205 Min              |
| Pour Point °C, .5% in 100 SUS P. Oil | -40                  |
| Appearance                           | Viscous Amber Liquid |
| Color, Gardner                       | 12                   |

**Keil-Flo 195** is resistant to both shear and oxidation. **Keil-Flo 195** exhibits excellent pour point stability and does not contribute to oil in water emulsion formation, as measured by ASTM D-1401.

**Keil-Flo 195** may be stored in an original container below 130°F. Wear protective equipment if fighting a fire involving **Keil-Flo 195**.

The information contained on this data sheet is believed to be reliable. Since the conditions of application and use of our products are beyond our control, no warranty is expressed or implied regarding accuracy of the information, the results obtained from the use of the product, or that such use will not infringe on any patent. This information is furnished with the express condition that you will conduct your own tests to determine the suitability of the product for your particular use. (050216)

LGP-11®, LUBE-BOOSTER®, MAYCO®, PAROIL®, SUL-PERM®, SYN-CHEK®, SYNKAD®, CHLOREZ®, CHLOROWAX 40®, CHLOROWAX 50®, DOVERNOX®, DOVERPHOS®, DOVERPHOS HIPURE®, and DOVERPHOS S-9228® are federally registered trademarks of Dover Chemical Corporation.