

ABS 40 BASE LV[†]



BENEFITS

- Cost effective alternative to diesel and other synthetic fluids
- Invert emulsion performance in sensitive areas
- Optimized properties for cost and drilling performance



APPLICATIONS

- Base fluid for the ABS 40 synthetic-based drilling fluid system or similar systems
- Environmentally sensitive areas



PHYSICAL PROPERTIES

- Appearance: Colorless liquid
- Specific Gravity: 0.76 - 0.80
- Flash Point: 168 - 180°F
- Kinematic Viscosity @40°C: 1.55 - 1.95 cSt
- BTEX: Non-detect
- Polycyclic Aromatic Hydrocarbons (PAH): < 5 ppm

ABS 40 BASE LV is a proprietary blend of isoparaffin and paraffin aliphatic material designed to enhance drilling performance in the ABS 40 drilling fluid system.



ABS 40 BASE LV is a colorless, low-odor base fluid

TREATMENT RECOMMENDATIONS

ABS 40 BASE LV is a low-viscosity base fluid for the ABS 40 drilling fluid system. It is used as needed in the preparation and maintenance of the system.

Product consumption is minimized through optimized solids control equipment. In environmentally restricted areas, verify that ABS 40 BASE LV and ABS 40 components meet local requirements for use.

PACKAGING AND HANDLING

ABS 40 BASE LV is available in bulk. Handle ABS 40 BASE LV as an industrial chemical, wearing protective equipment and observing precautions as described in the Safety Data Sheet (SDS).



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