

SBK Flushing Oil is a high-quality, low-viscosity mineral oil formulated for effective cleaning and flushing of industrial lubrication systems. It is designed to remove sludge, varnish, carbon deposits, and contaminants from engines, hydraulic systems, gearboxes, and circulating systems before introducing fresh lubricants.

PERFORMANCE, FEATURES & BENEFITS

- Excellent detergency and dispersancy properties
- Effective removal of sludge, varnish, and oxidation residues
- Low viscosity ensures deep penetration and system cleaning
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MAIN APPLICATIONS

- Hydraulic systems flushing
- Gearbox and compressor flushing
- Engine crankcase flushing (stationary engines)
- Circulating oil systems
- Industrial machinery oil system cleaning before oil change

SPECIFICATIONS & RECOMMENDATIONS

- Fill system with SBK Flushing Oil
- Run equipment under light load or idle condition for 30 minutes to 4 hours depending on contamination level
- Drain completely while hot
- Replace with fresh service lubricant

PRODUCT SPECIFICATIONS

TEST PARAMETER	TEST METHOD	TYPICAL VALUE
Appearance	Visual	Clear and bright
Colour	ASTM D1500	L2.5
KV @ 40°C	ASTM D445	30.0
Density @ 15°C	ASTM D4052	0.8715
Flash Point	ASTM D92	≥ 200
Pour Point	ASTM D97	-9

* Note: Typical value; may vary slightly. Please contact your SBK representative for the current batch COA (Certificate Of Analysis)