









KETTLITZ-Medialub SK-2T

- technical leaflet -

KETTLITZ-Medialub SK-2T is a ready-to-use, KWF-tested 2-stroke fuel mixture for engine-driven small devices, in particular chainsaws, hedge trimmers, leaf blowers or lawn mowers, which can be operated with a 2-stroke mixture (in a ration of 1:20 to 1:50).

KETTLITZ-Medialub SK-2T – the  for your health, your machines and the environment

-  Medialub SK-2T is low in aromatics and does hardly contain lead or sulfur. The content of benzene is < 0.1% and the total amount of aromatic substances is max. 0.5%.
-  Due to the use of a low smoke high-performance motor oil and a special, synthetic fuel, which is low in harmful substances, an efficient reduction of the impact on humans and the environment is provided.
-  Maximum engine power at all operating temperatures
-  The fuel, which is low in harmful substances, and the reduced formation of soot provide a clean burning, less depositions and, therefore, less wear and a prolonged lifetime of the device.
-  Tested and awarded by the KWF; fulfills the Swedish norm SS 15 5461.
-  KETTLITZ-Medialub SK-2T is very stable and can be stored for a long time.

Technical data

Chemical characterization	alkylate-based fuel, containing additives
Appearance	light-greenish liquid
Density at 15 °C	680-720 kg/m ³
Vapour pressure 38 °C	500-650 hPa
Ignition temperature	> 300 °C (lowest value of the single components); no self-ignition
Physiol. behaviour	see safety data sheet
Storage stability	2 years under suitable storage conditions
Further information	see safety data sheet
Packing	5 liter and 20 liter cans, 55 liter and 200 liter drums, 1 000 liter-containers, road tankers for orders ≥ 5 000 kg