CapOil

Circular product by sar

Is a recovered base oil manufactured from drilling waste with similar composition as base oil commonly used in drilling fluids on the Norwegian Continental Shelf. Our manufacturing process uses thermal evaporation leading to a condensed oil containing low levels of particles.



APPLICATIONS

The recovered base oil can be evaluated for use as base oil, fuels, lubricants , and for use in oil and gas field drilling and production operations.

BENEFITS

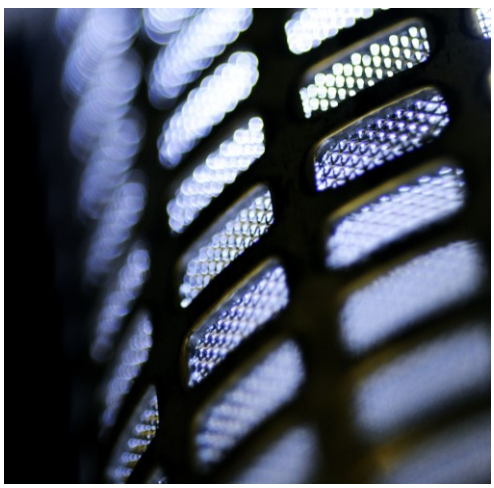
By using our recovered base oil you will contribute to waste being put to good use by replacing production of new materials for this purpose.

- ✓ **Reduces the amount of waste**
- ✓ **Reduces use of natural resources**
- ✓ **Reduces pollution by reducing the need for new raw materials**
- ✓ **Saves energy**
- ✓ **Supports sustainability and circular economy**

NOTES

- ✓ Values may vary due to composition of waste (input material). Analysis shows that properties and composition is within range of CAS/EC.
- ✓ Latest test methods or technical equivalent used.
- ✓ Data provided in this table is issued in good faith to the best of our knowledge but no warranty, expressed or implied is given.

PROPERTIES	UNIT	TYPICAL VALUE
Hydrocarbons predominantly in the range of C12-C18 (n-alkanes, isoalkanes, cyclics)	%	>98
Total Aromatics	%	<1%
Sum PAH (Polycyclic Aromatic Hydrocarbons)	%	<0,004
Water	ppm	<1000
Boiling Range	°C	180-350
Flashpoint	°C	>90
Pour Point	°C	-25
Density @15°C	g/cm^3	0,81
Kinematic Viscosity @ 40°C	mm^2/s	2,3
Ash Content	%	<0,01
Sediment	%	<0,01
Sulfur	%	<0,015
CAS no. EC no. HSE		64742-46-7 265-148-2 H304, P301+310, P331



Turning waste to value

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