

Texaco Texnap®

Efficient performance non-carcinogenic process oil

Product description

Texaco Texnap is an efficient performance noncarcinogenic process oil. It is formulated with solvent refined and hydrofinished naphthenic distillate oils.

Customer benefits

- Low pour points
- · Good solvency properties with high oxidation stability
- DMSO extract according to IP 346 (Polynuclear Aromates) less than 3.0 %
- Categorized as a non-carcinogenic according to 83/467/EEG

Applications

Texaco Texnap oils are non-carcinogenic process oils widely used:

- · as extenders/softeners for rubbers and plastics
- · for the manufacturing of printing ink
- · as leather tanning agents
- in the manufacturing of shoe polish
- · as carriers for soluble oils
- as textile conditioners
- · as ore dust binding agents

Product highlights

- · Low pour points
- DMSO extract less than 3.0 %
- · Categorized as a non-carcinogenic

Typical test data		
Test	Test methods	Results
Viscosity Grade		22
Colour	ASTM D1500	<0.5
Visc. Kinematic at 20°C, mm ² /s	ISO 3104	62
Visc. Kinematic at 40°C, mm ² /s	ISO 3104	22
Visc. Kinematic at 100°C, mm ² /s	ISO 3104	3.7
Flash Point PM, °C	ASTM D93	178
Pour point, °C	ASTM D5950	-42
Density, 15°C, Kg/l	ASTM D1298	0.901
Refractive index, 20°C	ASTM D1747	1.493

The information given in the typical data does not constitute a specification but is an indication based on current production and can be affected by allowable production tolerances. The right to make modifications is reserved. This supersedes all previous editions and information contained in them.

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