

CERAFLEX® N 530 transparent

DESCRIPTION

water clear, transparent gel wax

PROPERTIES

Congealing Point	(ISO 2207)	60 - 75	°C
Drop Point	(DIN 51 801)	65 - 85	°C
Consistency	(visual)	soft / gelly	
Viscosity at 100°C *)	(DIN 53 019)	25 - 55	mPas
Acid Value		none	
Flash Point		approx. 180	°C
Density at 20 °C		ca. 0,82	g/ml
Colour *)	(visual)	colourless / clear	

*) part of the delivery specification

FORM SUPPLIED

- plastic cans containing approx. 17 kg
- plastic cans containing approx. 5 kg
- drums of approx. 170 kg

FULFILLED PRURITY REQUIREMENTS

The product fulfils the European Directives and national regulations for the mentioned application. Further information is available from our Product Regulatory department on request.

STORAGE

The product may be stored at ambient temperature protected against humidity in original packaging for minimum 1 year.

PRODUCT SAFETY

This product is not considered hazardous according the German hazardous substances regulation (GefStoffV). Additional safety information are included in the safety data sheet (MSDS).

REACH STATUS

The raw materials used for the production of the product are compliant with the REACH legislation; they are registered, pre-registered or exempted according to the REACH requirements.

REMARK:

The production of gel candles is protected in some countries by valid patents (registered approx. around the year 1995), which should be consequently observed. Under no circumstances Tromm will be liable for any economic, consequential (including lost profits or savings) or incidental damages, even if Tromm is informed of their possibility, exemplary or punitive damages, regardless of the form of action, whether in contract or tort, including our sole or joint negligence and strict liability.