

Application

- Living and industrial heating
- Preparation of steam and hot water
- Air Conditioning
- Temperature adjustment for storage containers
- Heat exchange by heat exchanger
- All types of systems (pipe, pump, etc.)
- Thermotherapy heating baths, autoclaves, reactors, stoves, tunnel dryers, hot sprinklers, etc.
- Production processes (cement plant, paper factory, forestry industry, etc.).

Properties

TECHNOL AZURIT 32 has been developed with selected base combinations with the following features:

- Strong thermal stability
- Synthetic hydrocarbon content
- High intake temperature
- High viscosity ratio

Approvals

ISO 674 3/12

Specifications

Specifications	Unit	Test method	Results
Density at 15°C	kg/m ³	ASTM D4052	870
Kinematic Viscosity at 40°C	mm ² /s	ASTM D445	30.6
Kinematic Viscosity at 100°C	mm ² /s	ASTM D445	5.2
Maximum Usage Temperature	°C	-	330
Pour Point	°C	ASTM D97	-20
Flash Point	°C	ASTM D92	230

*The features mentioned above are average values obtained with some variability in production and do not constitute a specification

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