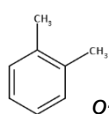


Technical Data Sheet

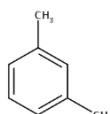
SOLVENTNAPHTA K

Solventnaphta K is a product obtained from crude benzol.

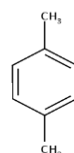
- **Colour:** From light yellow to brown.
- **Appearance:** Clear liquid without sediment.



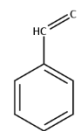
o-xylene



m-xylene



p-xylene



styrene

SPECIFICATIONS

Parameter	Unit	Requirements	Method
Density at 15°C,	g/cm ³	0,880-0,950	PN-EN ISO 12185
Distillation: - Initial boiling point, min. - 90% distils up to, max	°C °C	135 210	PN-EN ISO 3405
Flash point, not below	°C	26	PN-EN ISO 2719
Freezing temperature, not more than	°C	-30	PN-55/C-04016
Water content, not more than	% (w/w)	0,5	PN-EN ISO 12937
Benzene content, not more than	% (w/w)	0,1	ASTM D 6730

Additional parameters available on customer's request.

APPLICATION AREAS

Solventnaphta K is mainly used as a solvent for bituminous products. It can be also used for xylenes production and as a fuel's component.

ADDITIONAL INFORMATION

Handling, storage, transport and other detailed safety information available in the specific Material Safety Data Sheet