



Technical Data Sheet

HEXANE FRACTION

Hexane fraction is the product obtained from aromatic C₆,C₇ fractions by extractive distillation. It is a colourless or light yellow liquid free of sediment.

SPECIFICATIONS

Parameter	Unit	Requirements	Method
Density at 15°C	g/cm ³	0,68÷0,73	PN-EN ISO 12185
Aromatic content, not more than	% (w/w)	1,5	ASTM D 6730
Non-aromatics content, not less than C ₆ , not less than	% (w/w)	98,5 30	ASTM D 6730
Total sulphur content, not more than	ppm	3	ASTM D 5453
Distillation: - Initial boiling point, min - Final boiling point, max	°C °C	53 115	PN-EN ISO 3405

Additional parameters available on customer's request.

APPLICATION AREAS

Hexane fraction is used as a feedstock for pyrolysis, isomerisation, reforming and for production of solvents. It may be also used as a component for gasoline production.

ADDITIONAL INFORMATION

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