

PETROSOL D 100/120

IDENTIFICATION

CAS number: 64742-49-0

EC number: 920-750-0 (prov.)

DESCRIPTION

PETROSOL D 100/120 is a hydrocarbon made up of normal and isoparaffins together with naphthenes with a typical initial and final distillation range of 100-120°C. It has a low aromatics content.

APPLICATIONS

PETROSOL D 100/120 is used as a solvents in several applications: adhesives, paints, coatings, silicones, etc. It is also used as a degreaser and fluid in polymerization reactions.

TYPICAL PROPERTIES

Property		Unit	Value
Density	@ 15°C	kg/l	0,704
Color Saybolt			+30
Bromine Index		mg Br/100g	<10
Distillation range			
Initial		°C	97
Final		°C	120
Aromatics		ppm	<100
Benzene		ppm	<50
Sulfur		ppm	<1
Flash point (close cup)		°C	<0
Aniline point			65
Kauri-Butanol index		% (wt)	30
Kinematic viscosity	@ 40°C	cSt	0,49

STANDARD PACKAGING

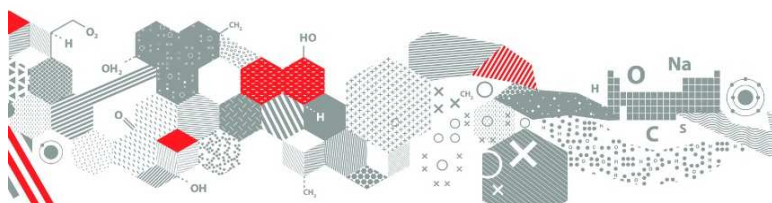
Available in trucks and vessels

STORAGE AND HANDLING

Store in accordance with local regulations.

HEALTH AND SAFETY

PETROSOL D 100/120 MSDS is available. For more info, contact Cepsa product stewardship.



For more info, please contact us:

techsupport@cepsa.com

Cepsa Quimica S.A.
Torre Cepsa. Paseo de la Castellana 259 A
28046 Madrid (Spain)