

Petrosol 95A 18/20 ND

Identification ¹

CAS Number: 64742-94-5
(Only valid outside Europe)

EC Number: 918-811-1

Description

Petrosol 95A 18/20 ND is a mixture of aromatic hydrocarbons (C9–C11), mainly C10, with a typical initial and final distillation range of 180–200 °C. It has a low naphthalene content.

Application

Thanks to its strong solvent power, it is widely used in adhesives and paints.

Typical properties

Property		Unit	Method	Value
Density	@ 15°C	kg/l	ASTM D 4052	0.897
Color Saybolt		-	ASTM D 6045	+27
Bromine Index		mg Br/100g	ASTM D 2710	534
Distillation Range			ASTM D 86	
Initial		°C		184
Final		°C		201
Aromatics		% wt	ASTM D 7504	99.9
Naphthalenes		% wt	ASTM D 7504	<1,00
Benzene		% v/v	ASTM D 6229	<0.01
Flash Point		°C	ASTM D 93	69
Aniline Point		°C	ASTM D 611	12
Kauri-Butanol value		-	ASTM D 1133	95
Viscosity (Kinem.)	@ 25°C	cSt	ASTM D 445	1.19
Viscosity (Kinem.)	@ 40°C	cSt	ASTM D 445	0.95
Pour Point		°C	ASTM D 5902	-105

*All the data provided does not imply the replacement of the Moeve Specification Sheets or Safety Sheets

¹ For the latest updates on these numbers, please consult the safety data sheet available at: chemicals.moeveglobal.com

Transport

Availale in trucks and vessels.

Storage and handling

Store in accordance with local regulations.

Health and safety

Refer to the Material Safety Data Sheet (MSDS).

Contact us for more info at: techsupport@moevechemicals.com

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