

PETROSOL 95A XYLENE

Isomers of xylene

IDENTIFICATION

EC number: 905-562-9

DESCRIPTION

PETROSOL 95A XYLENE is an aromatic solvent. It is a mix of xylene isomers.

APPLICATIONS

Xylene is used in adhesives and paints mainly due to its average rate of evaporation. It is also sulfonated and neutralized for the production of surfactants employed in industrial and home cleaning products.

TYPICAL PROPERTIES

| Property | | Unit | Value |
|-------------------------|--------------|------------|-------|
| Density | @ 15°C | kg/l | 0,869 |
| Isomers distribution | | | |
| | Orto-xylene | % (m) | 27 |
| | Meta-xylene | % (m) | 30 |
| | Para-xylene | % (m) | 19 |
| | Ethylbenzene | % (m) | 24 |
| Color Saybolt | | | +30 |
| Bromine Index | | mg Br/100g | <100 |
| Distillation range | | | |
| | Initial | °C | 138 |
| | Final | °C | 140 |
| Aromatics | | % (wt) | 99,1 |
| Benzene | | | <0,01 |
| Flash point (close cup) | | °C | 31 |
| Aniline point | | | 19 |
| Kauri-Butanol index | | | 102 |
| Kinematic viscosity | @ 40°C | cSt | 0,51 |

STANDARD PACKAGING

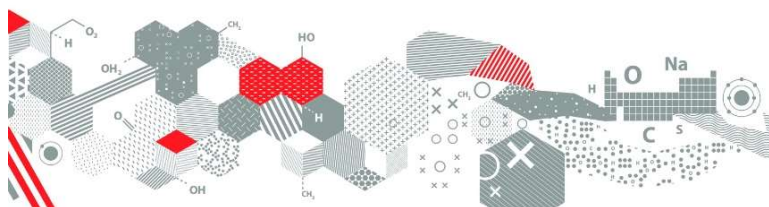
Available in trucks and vessels

STORAGE AND HANDLING

Store in accordance with local regulations.

HEALTH AND SAFETY

PETROSOL 95A XYLENE MSDS is available. For more info, contact Cepsa product stewardship.



For more info, please contact us:

techsupport@cepsa.com

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