Xylol

Synonyms	Xylol (Isomerengemisch), Reaction Mass of Ethylbenzene and Xylene, Multikomponentenstoff - Reaktionsprodukt von Ethylbenzol und Xylol
Appearance	colourless
Odour	characteristic
EC number	905-588-0
REACH Reg. No	01-2119488216-32-xxxx

Delivery specification

properties	method	min. limit value	max. limit value	unit
Density (15 °C)	DIN 51 757	0,860	0,875	g/cm³
Refractive index (20 °C)	DIN 51 423	1,491	1,505	-----
Content of water	DIN 51 777	-----	0,02	%
C8-aromatics	GC	97,0	-----	%
Cumol	GC	-----	< 0,1	%

Further parameters

Properties	Method	Value	Unit
Pt/Co color value	DIN EN ISO 6271	max. 20	-----
C9-aromatics	GC	max. 1,2	%
Ethyylbenzene content	GC	max. 25	%
Benzene content	GC	max. 0,01	%
Toluene content	GC	max. 0,5	%
Sulfur content	-----	max. 5	ppm
Evaporation rate (Ether = 1)	DIN 53 170	17	-----

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No liability is assumed for the correctness and completeness of the information in this product information. The data provided are for guidance only. It is the user's responsibility to use the products with caution and to observe the applicable laws and regulations. Our general terms of delivery, in particular the liability provisions contained therein, apply to all deliveries. Subject to change. The specified data however does not release you from your obligation to inspect the incoming goods. Die angegebenen Daten entbinden Sie jedoch nicht von Ihrer Obliegenheit zur Wareneingangskontrolle.

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