



## Mixed Xylene

CAS Number	Formula
1330-20-7	C <sub>24</sub> H <sub>30</sub>

Mixed xylenes refer to the equilibrium mixture of four isomers with the same chemical formula—para-xylene (PX), ortho-xylene (OX), meta-xylene (MX), and ethylbenzene. Mix Xylene appears as colorless, flammable liquids, which are of great industrial value.

### SPECIFICATION

Density at 20°C (g/cm <sub>3</sub> )	0.8652
Non-Aromatic (wt.%)	2.70
Color (Pt-Co)	No.1
Distillation Range (°C)	2.0
IBP (°C)	136.7
DP (°C)	138.7
Density at 15(°C) (g/cm <sub>3</sub> )	0.8686
Density at 30(°C) (g/cm <sub>3</sub> )	0.8583
Benzene Content (%wt.)	< 0.01
Ethyl Benzene (%wt)	60.97
o-Xylene (%wt.)	8.18
m-Xylene (%wt.)	19.93
p-Xylene (%wt.)	7.93
Styrene (%wt.)	< 0.01

**MAJOR USE:** Solvent for paint and pesticide., raw material for orthoxylene (phthalic anhydride), metaxylene (isophthalic acid), paraxylene (terephthalic acid) and ethylbenzene (styrene monomer).

This is a computer generated file, no signature is required.

Disclaimer: The informative content of this technical data sheet has been compiled from the result of tests carried out in a laboratory, on a number of batches. The values quoted here are based on the average of the results obtained and is intended to offer an indication of the characteristics of the products, but in no way does it imply or impose any liabilities, whatsoever, upon us. To contemplate and decide the suitability of the product and the way of its use shall be the sole responsibility of the user. To contemplate and decide the suitability of the product and the way of its use shall be the sole responsibility of the user.