



## SOLVENTS / PENETRANTS

# Xylene

### DESCRIPTION

An aromatic hydrocarbon solvent that performs well in situations requiring a high level of solvency. **Xylene** is common to many coating formulations, including general industrial enamels, 2 pack epoxies and polyurethanes.

### FEATURES

High solvency.

Mid range evaporation rate.

A widely available and used solvent for specialised uses in the chemical industry.

**Versatility** – **Xylene** can be included in any formulation where boosted solvency power is required and will combine well with other organic compounds.

**Solvency** – **Xylene** has high solvency of greases, oils and general dirt as well as sophisticated polymeric surface coatings and specific high molecular-weight organics.

### PACKAGING

**Xylene** is available in bulk, IBCs (1500 and 1000 litre bulk containers), drums, 20 litre containers, 10 litre cans and 6 x 1 litre cartons.

### SAFETY

Please consult the MSDS on **Xylene** before use.

The information and recommendations contained herein are based on data believed to be correct at this time. However, no guarantee of any kind, expressed or implied is made with respect to the information contained herein.

### Typical Characteristics

Appearance .....	colourless liquid
Specific Gravity.....	0.87
Flash Point.....	26°C
Boiling Point.....	136–145°C
Flammability Limit.....	1–7.1%
Auto Ignition Temperature.....	432–530°C



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