

# MULTITEK™ XYLENE

Solvent for General Purpose Use

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## Product Description

MULTITEK™ XYLENE is provided in a single grade: Xylene (Xylol). It is a high quality aromatic hydrocarbon based solvent with low level impurities.

## Product Uses

MULTITEK™ XYLENE is used for a variety of functions in association with GCP waterproofing materials, sealants and adhesives including:

- A compatible diluent for solvent based primers, membranes, coatings and adhesives
- A cleaner for suitable substrates prior to installation of primers, membranes, coatings, adhesives and sealants.
- An equipment cleaner for various GCP materials and equipment associated with their use

## Features

- High quality and purity
- Compatibility with appropriate GCP products and does not result in solvent boil or bubbling.
- Does not leave any harmful residues on cleaned and prepared substrates

## Application Guidelines

Use MULTITEK™ XYLENE as and where required in the appropriate GCP product data sheets.

- When used as a diluents, use only the specified amount – do not over-thin products.
- When used as a surface cleaner, ensure that substrate is resistant to solvent. Try a small testpatch if there is any doubt.
- Use fully in accordance with product MSDS provisions.

## Typical Properties

PROPERTY	TYPICAL VALUE
Colour	Clear
S.G.	0.9 g/ml
Viscosity	100 mPa.s
Percent Volatile	100%

## Storage

Store unopened containers in a cool dry place. Keep away from any fire hazards or ignition sources. Exercise care when handling and review all MSDS before storage or use.

## Packaging

MULTITEK™ XYLENE is packed in 20 litre metal pails and 200 litre drums.

## Health and Safety

In case of spills and accidents, refer to the MSDS of the products or when in doubt contact your local GCP representative. Always wear protective clothing, gloves and protective goggles when handling chemical products. For full information, consult the relevant MSDS.

## Coverage

Coverage will vary according to use.

## Product Risk

MULTITEK™ XYLENE is flammable.

Exercise all due care in handling and ensure there is no open flame or ignition source nearby.

Use PPE as required.

## Limitations

Information contained in this document does not cover all possible application scenarios or imply product suitability for an application. Please contact your local GCP representative or the GCP Technical Department for further information.

## Warranties

GCP and contractors recognised by GCP as experienced in the application of GCP products will provide warranties for individual projects. Warranty periods offered are dependent on project details and complexity. Requests for very long warranty periods may necessitate increased membrane thicknesses to ensure longevity. Contact your local GCP representative for further details.

Release Date: 02/11/18. The information contained in this product data sheet supersedes all previous versions.

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