

### ▶ Description

TAM manufactures two cleaners.

TamPur Ecoclean is a mixture of non-volatile, chloride-free, non-toxic organic solvents for cleaning up equipment when using the Tam Polyurethane range in confined spaces or underground.

TamPur Cleaner is a mixture of non-volatile solvent and lubricant for cleaning of equipment when using the Tam Polyurethane range.

### ▶ Key Benefits

#### TamPur Ecoclean

- Non-flammable
- Chloride-free
- Non-hazardous solvent
- Low evaporation meaning less discomfort to the work force

#### TamPur Cleaner

- Non-flammable
- Highly efficient
- Lubricating

### ▶ Typical Applications

- To clean equipment used with the Tam Polyurethane range
- To clean substrates from overflow or spills
- As a flushing liquid to prepare injection pumps

### ▶ Technical Data

	TamPur Ecoclean	TamPur Cleaner
Appearance	Clear	Clear
Density	1.09	1.2
Viscosity	10cps	20 - 30cps
Freezing Point	- 25°C	-50°C
Flash Point	> 150°C	> 150°C
Toxic	No	Yes

All technical data stated herein is based on tests carried out under laboratory conditions.

### ▶ Application Guidelines

The pumps should be thoroughly primed with the chosen TamPur cleaner to lubricate and dry the system before injection.

The cleaner must be removed prior to charging with resin.

When the injection is complete, clean all tools and pumps which have been in contact with the resin, with the chosen TamPur cleaner. This should be done before the resin has hardened. The pumps should be cleaned by re-circulation for at least 2 minutes and the cleaner should then be replaced with fresh cleaner and repeat the process.

Product and residue should be disposed of according to local legislation. Refer to Material Safety Data Sheet for general recommendations.

In case of spills and accidents, refer to the Material Safety Data Sheet of the products or when in doubt contact your local TAM International representative directly.

Always wear appropriate protective wear for the job at hand according to local guidelines and regulations.

# TamPur Cleaners

Polyurethane Cleaners



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▶ Storage

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TamPur cleaners should be stored at room temperature (min 10°C and max 38°C), kept dry and out of direct sunlight. If these conditions are maintained and the product packaging is unopened, then a shelf life of 1 year can be expected.

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▶ Health & Safety

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TamPur cleaners should only be used as directed. We always recommend that the Health & Safety data sheet is carefully read prior to application of the material. Our recommendations for protective equipment should be strictly adhered to for your personal protection. The Health & Safety data sheet is available upon request from your local TAM International representative.

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[www.taminternational.com](http://www.taminternational.com)

TAM Australia

+61 8 8340 4166

TAM Hong Kong

+852 2690 3723

TAM India

+91 92 7222 5905

TAM Indonesia

+62 21 7801414

TAM Singapore

+65 6296 0364

TAM Taiwan

+886 49 2263 066

TAM UK

+44 2476 253098