

## Lascaux Solvents

Lascaux Solvents are used to dissolve or dilute Lascaux Restauro products without compromising on quality.

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### Special boiling-point spirit 100/140

Mixture of aliphatic hydrocarbons  
Free of aromatics  
Boiling range 100 – 140°

#### Safety

Please observe safety information on the safety data sheet.

#### Storage

Keep containers closed, when not using the product.  
Store in a cool, dry place

#### Size

Canister in 3 lt

### Toluene

Pure aromatic hydrocarbon  
Boiling point 111°C

#### Safety

Please observe safety information on the safety data sheet.

#### Storage

Keep containers closed, when not using the product.  
Store in a cool, dry place

#### Size

Can in 1 lt

### Xylene

previous Thinner X

Isomeric mixture of an aromatic hydrocarbon  
Boiling point 137-140°C

#### Safety

Please observe safety information on the safety data sheet.

#### Storage

Keep containers closed, when not using the product.  
Store in a cool, dry place

#### Size

Can in 1 lt

### Shellsol A

**Also known as: light solvent naphtha**

Mix of aromatic hydrocarbons  
Solvent for natural and synthetic resins, e.g. suitable for dissolving Sumatra dammar.  
Can be used in place of toluene and xylene.  
Boiling range: 155-185°C

#### Safety

Please observe safety information on the safety data sheet.

#### Storage

Keep containers closed, when not using the product.  
Store in a cool, dry place

#### Size

Can in 1 lt

### White Spirit 16/18

**Alternatively known as: mineral spirit**

Mix of aliphatic and aromatic hydrocarbons  
Aromatic percentage of 16-18%  
Boiling range: 150-200°C

#### Safety

Please observe safety information on the safety data sheet.

#### Storage

Keep containers closed, when not using the product.  
Store in a cool, dry place

#### Size

Can in 1 lt

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#### Disclaimer:

The information provided above is given to the best of our knowledge and is based on our current research and experience. It does not absolve the user from the responsibility of first testing the suitability of our products for the specific use conditions he or she has in mind. This technical sheet will become invalid with any revised edition. The latest update is always found on our website.