



#### DESCRIPTION

**ISOMIX XYLOTIP** is specially emulsified mineral oil used as an anti-bond mold release agent for wood and steel molds for concrete. Allows easy removal of molds from construction sites. Its formulation and thixotropy offers high performance and low consumption. Covers up-to 50% more area than conventional mineral oil mould release agents.

#### ADVANTAGES

- Strong anti-bond performance
- Prevents bubble formation on the concrete surface
- Prevents concrete surface soiling from oily residues
- Allows plaster and paint adhesion on concrete
- Very economical due increased coverage
- Protects steel formwork from corrosion and preserves wooden molds

#### APPLICATIONS

Suitable for all types of form work, leaving the edge of the concrete structure clean and well formed.

#### INSTRUCTIONS FOR USE

1. **ISOMIX XYLOTIP** emulsion is ready to use
2. Apply a single coat on the mold inside of the formwork using a roll, brush or spray gun.

#### CLEANING

Tools should be cleaned immediately with white spirit

#### WARNING

Stir well before use

#### COVERAGE

10 - 12 m<sup>2</sup>/Lt depending on surface

#### TECHNICAL CHARACTERISTICS

**Form:** Liquid

**Color:** Off-white

**Specific gravity:** 0,95-1 g/ml

**pH:** 7-8

**Flammability:** Non flammable

**Toxicity:** Non toxic

#### STORAGE

Store in dry and cool storage conditions at temperatures 5°C - 30°C. Protect from moisture, frost and direct sunlight.

#### SHELF LIFE

At least 18 months in unopened containers. Products should remain in their original unopened containers, bearing the manufacturers batch number.

#### PACKAGING

Plastic containers 15Lt, 20Lt

PACKAGING	CODE	BARCODE
15Lt	09098	5204094050926
20Lt	09097	5204094050902

#### HEALTH AND SAFETY INFORMATION

The product is not classified as dangerous according to CLP Regulation (EC) n° 1272/2008



The directives contained in this technical data sheet are the result of our long experience from real life applications and the research testing of our research and development laboratory and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications, which are beyond our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments. We are liable only for our products for being free from faults and of consistent quality. Users are responsible for complying with local legislation and for obtaining any required approvals or authorizations. The present edition of this technical datasheet automatically cancels any previous ones concerning the same product.

