

## LPI TextH Textile impregnating agent for white textiles



- Ready-to-use, water and oil-repellent textile impregnating agent for indoor and outdoor use
- For white textiles.

Also available as a concentrate.

**LPI TextH** impregnation is a water-based hydrophobic and oleophobic impregnation for various white textiles such as cotton, synthetics, silk. LPI textile impregnating agent is an aqueous polymer suspension containing **fluorine**. It has excellent mechanical stress stability.

### General information

Active components: **fluorine**-containing polymer suspension

Appearance: white, translucent, liquid

Solid content: 10 % in weight.

### Application

Wear gloves and goggles during application. The surface must be clean, dry, and free from grease. It is applied in three steps:

1. Clean
2. Coating
3. Dry/cure

#### 1. Clean

The textile must be clean before the impregnation process begins.

#### 2. Coating/impregnation

When spraying on the impregnating agent, only spray until a homogeneous film of moisture has formed on the surface.

#### 3. Dry/cure

Allow **LPI TextH** impregnating agent for white textiles to dry at room temperature. The hydrophobic effect begins after 12 hours of curing at room temperature. Higher drying temperature will accelerate the curing process and the development of the desired hydrophobic effect.

#### 4. Coating/impregnation

Safety data sheet available on request.



**Les Protections Inorganics**

pH: 6 – 7

Water/oil score:

(AATCC 118): W10/O8 (cotton)

Material consumption: 20 – 250 ml/m<sup>2</sup> (depending on the absorbency of the material)

### Storage

12 months in the original container (10°C– 25°C, protect against sunlight and frost, always keep the container closed. Store in the original container).