



## DILUENTE PU RETARDADOR TIMILAC

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### Use and Specifications

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Thinner, based on a mixture of aromatic solvents and esters, specially designed and developed for the thinning of our **Poliuretano Timilac line** products whenever a slower evaporation rate is desired or the ambient temperature conditions require it (ambient temperature above 27 ° C) and for the cleaning of the painting utensils / tools after its use.

### Properties

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Balanced properties, identifying a good quality thinner: it improves the degree of gloss, levelling and prevents the formation of air bubbles.

### Physical Data

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Specific Gravity:  $0,855 \pm 0,030 \text{ g/cm}^3$   
Approval Viscosity: Not applicable  
Coverage: Not applicable  
Gloss: Not applicable

### Shelf Life

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When stored inside in original containers and sheltered from sunlight and cold at temperatures between 5 and 40 °C, the product has a shelf life of 3 years after its date of manufacture. Packages must be kept properly closed between uses.

### Health, Safety and Environment

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In general, avoid contact with eyes and skin; gloves, goggles and appropriate clothing must be worn. Keep out of the reach of children. Use only in well ventilated areas. Do not empty into drains. Keep the container properly sealed and stored in the correct place. Take correct measures when transporting the product; Prevent any accident or incident that may occur during transportation, in particular the rupture or deterioration of the packaging. Ensure that the container is correctly stacked in a safe area. Do not store or use the product in extreme temperature conditions always between 5 and 40 °C. Always take account of the appropriate legislation relating to the Environment, Hygiene, Health and Safety at Work. For more information it is essential to read the label on the container and the product Material Safe Data Sheet.

This technical data sheet is merely of an advisory nature, based on current technical know-how, for guidance, and may be changed without prior notice. As the conditions are beyond our control, the company cannot under any circumstances be held responsible for the obtained final results in its use.