

# SILISIL DELAYER PA

## Technical Data Sheet

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### 1. DESCRIPTION

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SILISIL DELAYER PA is a special chemical liquid used to increase the working time of addition-crosslinking RTV2 silicones.

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### 2. MAIN AREAS OF APPLICATION

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- Industrial applications
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### 3. MIXTURE AND APPLICATION

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The percentage of SILISIL DELAYER PA added must be in accordance with the desired result. Each 0,1 % of SILISIL DELAYER PA added increases the working time by 10 minutes. The suggested dosage varies from 0,1 % to a maximum of 0,3% in weight calculated on the total quantity of silicone. For example, for 5 kg catalyst + 5 kg base (10 kg total) 0,1 % of SILISIL DELAYER PA is equal to 10 g.

Pour the percentage of SILISIL DELAYER PA into the catalyst part of the RTV-2 silicone and mix for 60 seconds. Then weigh the quantity of base and catalyst in a ratio as specified for your product and mix them together.

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## 4. IMPORTANT RECOMMENDATIONS

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- Before handling the product, read the safety data sheet and make sure to get all the information required for safe use.
  - SILISIL DELAYER PA must be added to the catalyst component.
  - DO NOT exceed 0,3% of SILISIL DELAYER PA or the silicone will not harden.
  - Close the bottles after use.
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## 5. PACKAGING

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SILISIL DELAYER PA is available as standard in 50 ml and 250 ml containers.

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## 6. SAFETY INSTRUCTIONS

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Before handling the product, read the safety data sheet and ensure that you have all the information required for safe use.

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## 7. IMPORTANT NOTE

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This document contains information provided to the best of our knowledge and belief, based on the current state of our understanding. This information is for guidance only and does not constitute any obligation on our part, particularly in the event of an infringement of third-party rights through the use of our products. This information should be supplemented by preliminary testing to ensure the product's suitability for its intended purpose.

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