
Technical data sheet Delayer

1. Description and main characteristics

Special chemical liquid user to enlarge the Working Time of the Poly-Addion silicone rubber RTV 2.

2. Main fields of application

- Industrial field
-

3. Dosage and mixing ratio

Dosage: **From 0,1% till a maximum of 0,3% in weight of just the BASE part. The delays must be add into the Base component.** Each 0,1% enlarge the working time of 10 minuts (0,3% are 30 minuts more of WT). It's important to not exceed this % (0,3%) because the product doesn't vulcanize.

Poor the % of delayer inside the Base silicone RTV 2. Mix the two elements together for approximately 60 sec. Then mix the two components Base and Catalyst together in ratio 1:1.

3.1 Use

Normally apply the silicone .

4. Important recommendations

The surfaces with which the material enters in contact must be perfectly clean, free of grease and dry.

6. packaging

<i>Zhermack code</i>	<i>packaging</i>
DT40040	250 ml

7. Saftey data sheets

The preparation is not to be considered hazardous in accordance with directive 88/379/CEE and subsequent amendments.

8. Shelf life

The delayer is guaranteed for a period of 12 months if stored correctly at a temperature of between 5° - 27°C (41° - 80°F).

IMPORTANT OBSERVATIONS

The advice given verbally, in writing or through demonstrations on the use of the products are based on our knowledge. The use and application of the product by the user lie beyond the control of the company and are therefore the user's own responsibility.