

## KEMCO TX Thixotropic Additive



### Application area

- As adjusting agent (thixotropic agent) for KEMPEROL 2K-PUR waterproofing and KEMPERTEC EP5 primer
- As adjusting agent (thixotropic agent) for the coating systems KEMPERDUR AC coating and KEMPERDUR® TC In case of a slope of 3 - 20 %
- As a thixotropic agent for the surfacing system KEMCO Decor Stone / Natural Stones and for vertical application.

### Features

- Improvement of the resistance of the coating systems KEMPERDUR AC and KEMPERDUR® TC for inclined surfaces
- Reduces self-levelling and prevents running on ramps and inclined surfaces

### Pack sizes

4 \* 150 g-bags

### Storage

Cool and dry.

### Consumption

The consumption depends on:

- Degree of slope/gradient
- Condition of the substrate
- Temperature

### Properties

Form Powder

\* Values obtained at a temperature of 23 °C - 50% rel. humidity. These values vary depending on the weather conditions, such as wind, humidity and temperature.

### Curing

for KEMPERDUR AC coating			
pack	Slope	Quantity	thixotropic agent
33 kg	3 - 5 %	0.1 mass%	for comp. A (approx. 10 g)
33 kg	5 - 7 %	0.2 mass%	for comp. A (approx. 20 g)
33 kg	7 - 10 %	0.3 mass%	for comp. A (approx. 30 g)
33 kg	11 - 20 %	0.6 mass%	for comp. A (approx. 60 g)

For KEMPERDUR TC coating			
pack	Slope	Quantity	thixotropic agent
20 kg	3 - 20 %	2 mass%	for comp. A (approx. 150 g)
12.5 kg	3 - 20 %	2 mass%	for comp. A (approx. 90 g)

For KEMCO Decor Stone / Natural Stones	
pack	Quantity thixotropic agent
1,75 kg KEMCO QB1 Binder	8 mass%

For KEMPEROL 2K-PUR waterproofing			
pack	Slope	Quantity	thixotropic agent
12.5 kg	vertical	1.25 mass%	approx. 150 g

For KEMPERTEC EP/ EP5 Primer			
pack	Slope	Quantity	thixotropic agent
10 kg	vertical	4.5 mass%	approx. 3 * 150 g
3 kg	vertical	5 mass%	approx. 150 g

### Application

When adding KEMPERDUR AC coating:

After determining the required amount, the KEMCO TX Adjusting agent is stirred well with a slow-running agitator in the component A of the KEMPERDUR AC coat-

ing stirred well. After that, the KEMPERDUR AC filler (component C) should be added and the mixture must be repotted. After repotting, the corresponding quantity KEMPEROL CP catalyst powder (See Technical information sheet KEMPERDUR AC coating) is stirred well in the mass.

When adding KEMPERDUR TC coating:

Depending on the size of the working package, the required quantity of KEMCO TX Adjusting agent is stirred well using a slow-moving stirrer into component A of the KEMPERDUR TC coating stirred well. Then add component B and transfer the mixture into a new container. Then add component C and mix thoroughly once more.

### **PPE**

Personal protective equipment must be worn.

Especially when working with the thixotropic additive, we recommend that you use a dusk mask.

### **Note**

Please observe the Technical Information TI 30 - Application of KEMPEROL on vertical surfaces.

### **Important note**

The safety data sheets, the container labelling and the danger and the safety recommendations on the containers must be complied with during transport, storage and processing; as are the chemical trade association information sheets.

Do not allow to enter waters, waste water or soil.

### **Disposal**

EAK 17 05 04

### **General information**

The times given above are reduced with higher and increased with lower ambient and substrate temperatures. KEMPER SYSTEM products must not be mixed with other manufacturers' products.

Only for commercial use.

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