

1. Product Description

StenQuick IP, manufactured by **Stenkim®**, is produced to increase the reaction speed (hardening speed) of injection materials.

2. Uses

It can be used with injection materials produced by **Stenkim®**. In particular, two-component injection materials can be used without problems at the specified normal ambient temperatures; however, when the temperature is below the specified limits, the pot life of the mixture and curing times increase. In such cases, the applicator cannot bring the application area into service within the desired timeframe, and it may be desirable to shorten the duration, meaning the material hardens more quickly.

Additionally, in emergency situations, it may be desirable for the material to harden in the shortest possible time, allowing the surface to be opened for use or traffic. **StenQuick IP** is a product manufactured to gain this time and must be used carefully and meticulously only by trained professionals.

3. Application

In the application of **StenQuick IP**, adjusting the dosage according to the material, conditions, and desired curing time and pot life is the most important matter. It is recommended to contact **Stenkim®** for information specifying conditions for application and dosage.

- When using **StenQuick IP**, a mask, safety glasses, and gloves must be used at all times.

Adequate ventilation must be ensured in enclosed areas.

- **StenQuick IP** must be stored in a sealed package.

Opened containers must be reclosed immediately after removing sufficient material.

4. Cleaning

Equipment used can be cleaned at the end of the job with **StenSolver CL**.

5. Safety

Applicators and supervisors must read the Material Safety Data Sheet (SDS) carefully and follow the instructions provided. Emptied packages must be handled in compliance with relevant regulations and laws. The application must be carried out by skilled workers under supervision of experts and the applicators must use all kinds of protective equipment required for the worksite and the task such as goggles, mask and gloves.

6. Storage

Packages must not be exposed to direct sunlight. Storage temperature must be between 5 and 30 °C. Under these conditions, the material will retain its properties until the expiration date in unopened packages.

The product must be stirred thoroughly before use after prolonged storage.

Reaction Accelerator for Injection Materials

Highlights

- Accelerates the curing time of injection products at low ambient temperatures
- Provides ease of application to the user
- Does not alter the final properties of the products
- Enables rapid opening of the application area to traffic in emergency situations



7. Disclaimer

This document is provided for general information and reflects **Stenkim®**'s laboratory data and field experience at the time of publication. **Stenkim®** reserves the right to revise this information at any time without notice.

Stenkim® warrants that its products conform to the stated specifications on delivery. The buyer is responsible for determining the product's suitability for the intended application and for all conditions of transport, storage, handling, and use. **Stenkim®** accepts no liability for results obtained under conditions outside its control. **Stenkim®**'s liability under this warranty is limited to replacement of non-conforming product and excludes any consequential or indirect damages.

