SUMI

Safe Use of Mixtures Information for end-users



Title: Professional small-scale outdoor use of adhesives, sealants or primers by low-energy spreading [FEICA SUMI_PW_10_o-a]¹

This document is intended to communicate the conditions of safe use for the product, based on the exposure assessments required by REACH, and should always be read in combination with the product's Safety Data Sheet and labels.

General description of the process covered

The process starts with the application of the product on a small bonding area of the substrate to be bonded using a brush, and is followed by putting the parts together after the required flash-off time. In the case of contact adhesives, they must be applied to both substrates.

During the drying time the parts must not be moved, and the next section of the area to be bonded can be prepared. The product's container must be kept closed when not in use.

Operational Conditions

Maximum duration	Up to 1 hour
Range of application / Process conditions	Outdoor applications

Risk Management Measures

Use safety goggles and any glove / gauntlet with permeation data.



See also section 8 of the Safety Data Sheet (SDS) for specifications.

For the disposal of product residues and waste please refer to section 13 of the SDS.

Additional good practice advice

Follow the product instructions as specified on the label, or in the product's technical literature.

Do not empty the product into drains / surface water / ground water.

¹ This "Safe use information" is related to FEICA "SWED_PW_10_o-a" – refer to it for specifications. Please read the DUCC <u>Disclaimer</u> as well as the <u>Terms and Conditions of Use</u> for using the DUCC pictograms.

Disclaimer

In the case that this product contains ingredients classified as hazardous to the environment, the use has been assessed to be safe for the environment. The assessment is based on the exposure parameters that are described for the product use in the corresponding SPERCs.

This document has been developed using the best knowledge currently available and the information is provided in good faith. The use of the compiled information remains the responsibility of the user, according to their role, as indicated below. FEICA is under no condition liable for any damage of any nature whatsoever resulting from the use or reliance on this paper.

Regarding end-users

According to Occupational Health and Safety (OSH) legislation, the employer of workers that use products that are assessed as safe according to the FEICA SWEDs, remains responsible for communicating any other relevant use or safety information to the employees. When developing workplace instructions for employees, the Safe Use of Mixtures Information (SUMI) should always be considered in combination with the SDS and the label of the product. The information provided in the present document should <u>not</u> be changed by the recipient (employer). If specific changes are needed, for example on the Operational Conditions or Risk Management Measures, the recipient should contact their supplier (formulator).

Regarding formulators

This is a generic document for the purpose of communicating safe use of a product to endusers. It should not be regarded by risk assessors as an exhaustive document for evaluating safe use. Formulators are responsible to prove safe use of their individual products based on risk assessments provided by their suppliers or performed by themselves. If such risk assessment correlates completely with the FEICA SWED mentioned above, this SUMI can be used <u>unaltered</u> for communication to end users.