GLOBAL BUT LOCAL PARTNERSHIP

Sika is a globally active company supplying the specialty chemicals markets. It is a leader in processing materials used in sealing, bonding, damping, reinforcing and protecting load-bearing structures in construction (buildings and infrastructure construction) and in industry (vehicle, building components, equipment production, solar and wind power).

Sika’s product lines feature high-quality concrete admixtures, specialty mortars, sealants and adhesives, damping and reinforcing materials, structural strengthening systems, industrial flooring and membranes. Subsidiaries in more than 101 countries worldwide and approximately 20,000 employees link customers directly to Sika.

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Sika warrants this product for one year from date of installation to be free from manufacturing defects and to meet the technical properties of the current Product Data Sheet if used as directed within shelf life. User determines suitability of product for intended use and assumes all risks. Buyer’s sole remedy shall be limited to the purchase price or replacement of product exclusive of labor or cost of labor. NO OTHER WARRANTIES EXPRESS OR IMPLIED SHALL APPLY INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. SIKA SHALL NOT BE LIABLE UNDER ANY LEGAL THEORY FOR SPECIAL OR CONSEQUENTIAL DAMAGES. SIKA SHALL NOT BE RESPONSIBLE FOR THE USE OF THIS PRODUCT IN A MANNER TO INFRINGE ON ANY PATENT OR ANY OTHER INTELLECTUAL PROPERTY RIGHTS HELD BY OTHERS. Sale of Sika products are subject Sika’s Terms and Conditions of Sale available at http://usa.sika.com/ or by calling 201-992-8800.

Please consult the Data Sheet prior to any use and processing.
In all regions across the globe, buses and coaches are the most widely used mode of public transport and touring. Their demand goes hand in hand with several factors including, demographics, mobility of people, operational costs and increasing environmental awareness. It is the efficiency in all of the following aspects which drives the manufacturers the most.

- Lightweight design and enhanced aesthetics
- Improved crash performance
- Faster processes
- Passenger comfort and safety
- Environmental health and safety
- Reduction of operational costs (fuel and maintenance)

**Sika Bus & Coach Products & Applications**

**LUGGAGE DOOR AND HATCH BONDING**
Different bonding technologies can be provided to satisfy demands like fast time and limited pre-treatment steps.

*Products: Sikaflex®, SikaForce®*

**BODY STRUCTURE**
Sealing and bonding products based on different technologies meet all process needs.

*Products: Sikaflex®, SikaPower®, SikaReinforcer®*

**FLOOR BONDING**
Complete portfolio offering tight seal, fast-curing and excellent noise damping characteristics, ensuring longevity and increased comfort.

*Products: SikaBond®, SikaFast®, Sikaflex®, SikaForce®*

**SIDE PANEL BONDING**
Large variety of solutions to meet process and EH&S demands and provide improved aesthetics and quality.

*Products: SikaFast®, Sikaflex®, SikaForce®*

**ROOF BONDING**
Large components require long open time adhesives which provide sufficient time for the assembly. At the same time fast-curing speed and strength build up is required to support the manufacturing process.

*Products: SikaFast®, Sikaflex®, SikaForce®*

**DIRECT GLAZING**
A large portfolio of direct glazing adhesives is available to meet all process needs, from high nonslip down performance to fast-curing speed or process simplification thanks to black primerless solutions.

*Products: Sikaflex®, Sikaflex® with PowerCure, SikaTack®*

**INTERIOR TRIM**
Large variety of technologies offering fast assembly and high initial tack to ensure no interruption of the manufacturing process.

*Products: SikaSense®, SikaMelt*

**FRONT AND REAR MASK**
Bonding solutions ensure watertight assembly and less risk for corrosion while providing improved interior and exterior vehicle noise levels.

*Products: Sikaflex®*

**UNDERBODY COATING AND ACOUSTIC**
Best application properties and very high abrasion resistance for long lasting protection.

*Products: SikaDamp®, Sikagard®*