



SikaPower®-2900
PLASTIC REPAIR SYSTEM
BEST-IN-CLASS SOLUTIONS
FOR EVERY DAY REPAIR JOBS

BUILDING TRUST



PRODUCT AVAILABILITY

ADHESIVES	SikaPower®-2920 (Plastic Adhesive Fast)	SikaPower®-2925 (Plastic Adhesive Superfast)	SikaPower®-2950 (Plastic Adhesive Fast)	SikaPower®-2955 (Plastic Adhesive Superfast)
Article No.	505371	505374	505377	505390
Content	50 ml + 3 Mixers	50 ml + 3 Mixers	50 ml + 3 Mixers	50 ml + 3 Mixers
Open Time	3.5 min	90 sec	3.5 min	90 sec
Mixing Ratio	1:1	1:1	1:1	1:1
Sanding Time	30 min	10 min	30 min	10 min
Color	Black	Black	Black	Black
Box Content	12 pc	12 pc	6 pc	6 pc

ACCESSORIES	Sika® CleanGlass	SikaPower® -2900 Primer	Sika Contouring Film	Sika Reinforcement Film	Sika Mixer Quadro	Sika Dispensing gun
Article No.	93449	505295	505296	505297	505298	512113
Content	500 ml trigger spray	200 ml aerosol	360 cm	360 cm	12 pc / bag	-
Box Content	12 pc	6 pc	30 pc	20 pc	20 bags	1

LEADING SOLUTIONS

DESIGNED AND TESTED FOR MAXIMUM EFFICIENCY

Sika is a Tier 1 supplier and development partner of the global automotive industry and the leading manufacturer of polyurethane adhesives.

When using the SikaPower®-2900 Plastic Repair system, you can rely on our expertise and knowledge as OEM supplier.

At Sika we take great care on reliable and easy to use systems that help you deliver an even better service to your customers.

There are several ways of repairing a scratched or broken plastic part. There is more than just the traditional repair of bumpers. Sika's product range equips your workshop with a simple and best-in-class adhesive system for a variety of plastic repairs.

Sika delivers solutions for bumper repair, clip reshaping, repair of headlights and other plastic parts.



Sika is driving innovation in automotive industry e.g. lightweight construction of cars with innovative bonding solutions.

SIKA PLASTIC REPAIR – A WIN-WIN FOR:

- **Customer:** saves time (no waiting time for spare parts) and money (lower insurance rates)
- **Workshop:** can devote more labor hours to repair compared to simple replacement of parts
- **Insurance:** less costs
- **Environment:** damaged parts are re-used instead of being thrown away

PRODUCT RANGE

PLASTIC ADHESIVE – FAST, SikaPower®-2950 (3.5 MINUTES)

YOUR BENEFITS

- Excellent sandability
- Overpaintable with nearly all types paint
- High impact resistance
- High strength but still elastic
- No shrinkage
- Suitable for nearly all types of plastic – use SikaPower®-2900 Primer (except PP, PTFE, PE)



PLASTIC ADHESIVE – SUPERFAST, SikaPower®-2955 (90 SECONDS)

YOUR BENEFITS

- Very quick sandability on excellent level (after 10 minutes)
- Overpaintable
- Very good sag resistance (thixotropy), allowing vertical application
- Good impact resistance
- Suitable for nearly all types of plastic – use SikaPower®-2900 Primer (except PP, PTFE, PE)
- No shrinkage



ACCESSORIES

Plastic Primer SikaPower®-2900

Adhesion improving product for difficult to bond plastics.

Sika® CleanGlass

Special cleaning and degreasing product for all kind of plastics.

Sika Contouring Film

Backing material perfect for tab repair.

Sika Reinforcement Film

Reinforcing the backside of plastic repairs.

Sika Mixer Quadro

For perfect mixing of both adhesive components.

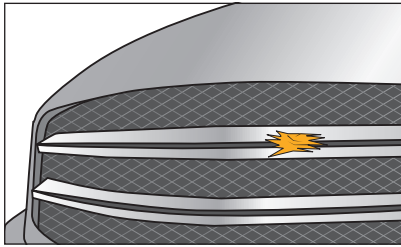
Sika Dispensing gun

High quality manual dispensing gun for high performance applications.

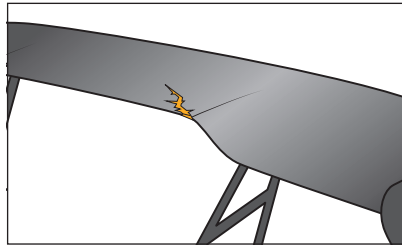
AREAS OF APPLICATION

SikaPower®-2950, FAST – FOR PLASTIC RE-SHAPING AND REPAIR

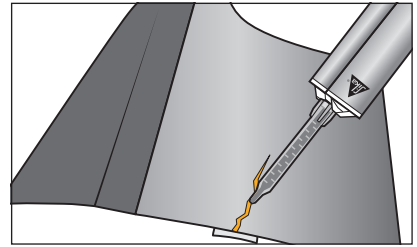
Radiator Grills



Spoilers

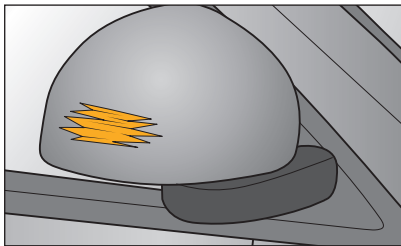


Bumpers

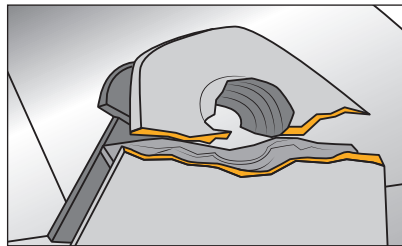


SikaPower®-2955, SUPERFAST – FOR SMALL REPAIRS AND QUICK BONDING

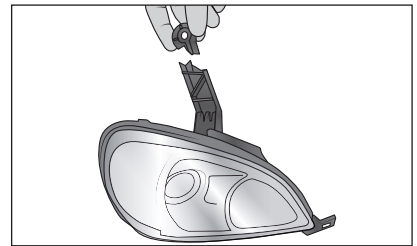
Small repair areas (less than 5 cm)



Rebuilding broken bumper tabs



Bonding brackets on headlamps



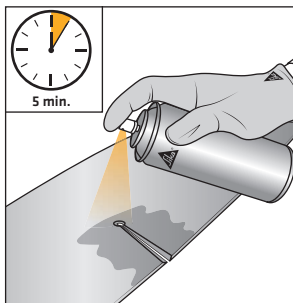
ACCESSORIES

Cleaning



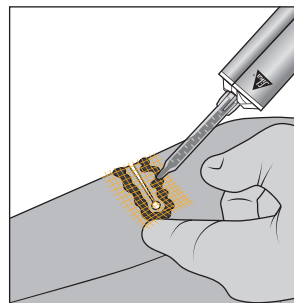
To make sure the adhesive is sticking on the surface rather than on dust particles or any dirt, a clean and dust-free surface is a baseline requirement for any bonding application.

Priming



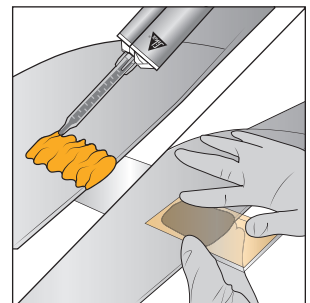
To get best adhesion results on different types of plastic use SikaPower®-2900 Primer.

Reinforcing



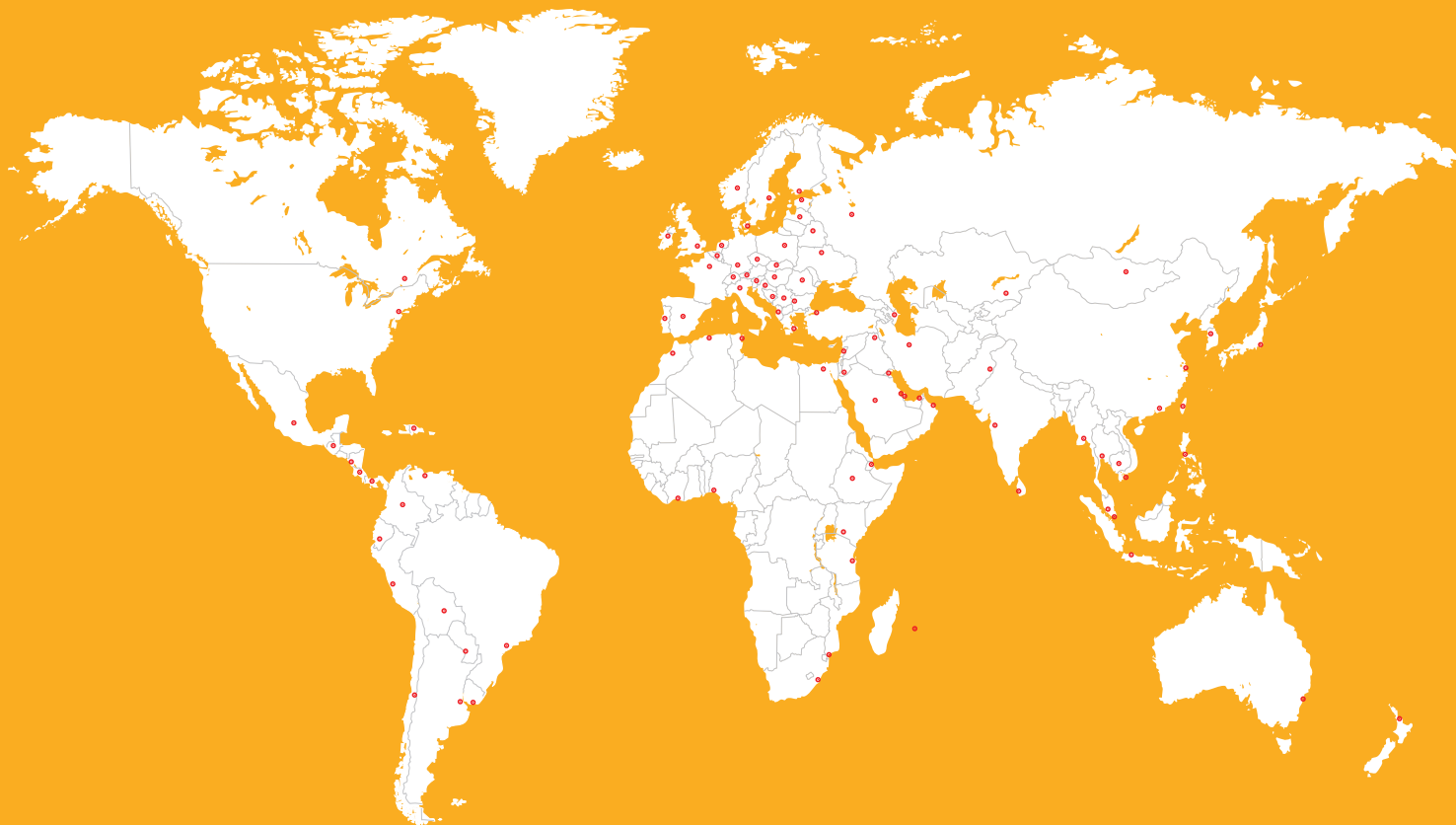
To strengthen the bonding within bigger holes and cracks use the reinforcement film.

Modelling



For re-building eg. bumper tabs, the Sika Contouring Film allows the adhesive to be molded and held in place while curing.

GLOBAL BUT LOCAL PARTNERSHIP



FOR MORE AFTERMARKET INFORMATION:



www.sika.com/aftermarket

WHO WE ARE

Sika is a specialty chemicals company with a leading position in the development and production of systems and products for bonding, sealing, damping, reinforcing and protecting in the building sector and the motor vehicle industry. Sika has subsidiaries in 90 countries around the world and manufactures in over 160 factories. Its more than 17,000 employees generated annual sales of CHF 5.49 billion in 2015.

Our most current General Sales Conditions shall apply.
Please consult the Data Sheet prior to any use and processing.



SIKA SERVICES AG
Tueffenwies 16
8048 Zurich
Switzerland

Contact:
Phone: +41 58 436 40 40
Fax: +41 58 436 45 30
www.sika.com/aftermarket

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