

## SMP ADHESIVE SEALANT XTREME



<b>Art. No.</b>	<b>0893 237 130</b>
<b>P. Qty.</b>	1/12
<b>Contents</b>	290 ml
<b>Chemical basis</b>	Silane modified polymer
<b>Colour</b>	White
<b>Min./max. skin-formation time</b>	20-25 min
<b>Full curing speed/conditions</b>	4 mm/d / 20 °C and 50% relative humidity
<b>Min./max. processing temperature</b>	5 to 40 °C
<b>Min./max. temperature resistance</b>	-40 to 100 °C
<b>Max. short-term temperature resistance</b>	180 °C
<b>Shelf life from production</b>	12 Month

Related products	Art. No.
Cartridge cutter	<b>0715 66 09</b>
Surface bonding agent Adhesion Plus for plastic/wood/stone	<b>0890 100 62</b>
Manual cartridge gun	<b>0891 00</b>
Application nozzle Standard	<b>0891 653</b>

### Application area

Ideal for vehicle, bodywork, caravan and container construction, for ventilation and air-conditioning technology, building trades, various industrial areas, ship building and for metal, apparatus and plant construction, the paper industry and for applications in the pharmaceuticals, beverages and food industries according to ISEGA certification etc.

Possible applications include assembly bonding, floor panels, laminate laying, cable ducts, stair construction, bonding of façades, (cassette) sandwich elements, glass bonding in furniture and display case construction, wind power plants, signpost attachment etc.

### Notice

When bonding on PVC, ABS, PS-hard, concrete and powder-coated surfaces, priming with AdhesionPlus plastic/wood/stone is recommended.

The usage instructions are recommendations based on the tests we have conducted and are based on our experience; carry out your own tests before each application. We do not assume any liability for a specific application result due to the large number of applications and storage and processing conditions. Insofar as our free customer service provides technical information or acts as an advisory service, no responsibility is assumed by this service except where the advice or information given falls within the scope of our specified, contractually agreed service or the advisor was acting deliberately. We guarantee consistent quality of our products. We reserve the right to make technical changes and further develop products.

**Elastic SMP-based adhesive and sealant for large bonded areas and with high temperature resistance**

### Long skin formation time

- Ideal for large surfaces
- Mating parts can be repositioned
- Allows bonding or sealing of complex components

### Brief high temperature resistance

Suitable for powder coatings

### Versatile applications

- Good adhesion properties on various surfaces
- Good UV stability and weather-resistance outdoors
- Not corrosive to metals
- Suitable for bonding and sealing in food processing plants (ISEGA)

### Elastic adhesive joint

- Compensates for expansions in different materials
- Absorbs vibrations and sounds
- Smooth finish

### Can be sanded and painted

- The adhesive can be painted over when hardened with most standard paints and lacquers
- Ready to sand after complete hardening

### Compatible with natural stone

### Solvent and silicone-free

### Proof of Performance (Pub)

#### ISEGA:

Can be used where food is processed or stored, e.g. for bonding wall and floor areas in food processing companies. Clearance certificate no.: 42178 U16