

LEADING SOLUTIONS, DESIGNED AND TESTED FOR MAXIMUM EFFICIENCY

When using SikaPower®-4720, you can rely on Sika's expertise and knowledge as OEM supplier. A large number of vehicle manufacturers rely on Sika technology for structural bonding on the production line.

AREA OF APPLICATION

SikaPower®-4720 is a two-component high-strength epoxy adhesive with excellent adhesion properties. It is suitable for panel bonding with exposure to high dynamic stress areas. This structural adhesive can easily be spot-welded through when wet. SikaPower®-4720 is specifically designed for metal and composite panel bonding such as:


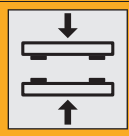


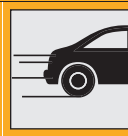
- Door skins
- Rear body panel
- Roof skins
- Quarter panel
- Structural parts only in combination with spot welds or rivets

PRODUCT DETAILS

- Packaging: 195 ml cartridge
- Chemical base: two-component epoxy
- Color: black

Use SikaPower®-4720 for body structure parts only in combination with spot welds or rivets, following vehicle manufacturers recommendation.

PROCESS TIMES

temperature	open time	clamp time	grindable	drive-away time
				
10 °C	90 min	16 h	48 h	48 h
23 °C	60 min	4.5 h	16 h	24 h
30 °C	30 min	2 h	6 h	8 h
60 °C	n.a.	30 min	1 h	1 h

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



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