



TECHNICAL DATA SHEET

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SILIKON 2

ED-04
AUG-13

DESCRIPTION:

Non-toxic silicone instantaneous joint former with temperature resistance in service:- 50 °C to + 150 °C.
Monocomponent, cured at room temperature. Black color.

CHARACTERISTICS:

- One-component system, easy to apply and cross-linking at room temperature. In contact with air humidity, it becomes a rubber with excellent mechanical properties and resistance to outdoor.

HOW TO USE IT:

Treatment of joints:

The surfaces to be sealed must be clean and dry. If necessary, in addition to a treatmentmechanical it is convenient to perform a cleaning with a non-greasy solvent such as acetone.

Work technique:

Cut the end of the cartridge shutter, screw the cannula and cut it to bevel to the desired section and insert the assembly into the applicator gun. For a better finish, Protect the edges of the board with tape.

TECHNICAL DATA:

Description :	SILIKON 2	
Aspect :	Visual	Homogeneous paste
Color:	Visual	Black
Application temperature:	+5 ° C to +50° C	
Aspect when cured:	Similar to rubber	
Service temperature resistance:	- 50° C to + 150 ° C+	
Ocasional temperature resistance:	275° C (1 hour)	

We reserve the right to modify the general characteristics of our products in order to facilitate that our clients benefit from the latest technical advances. For more information about the product, it is recommended to consult the Safety Data Sheet (SDS), available through the Customer Service Center in IADA.

QUALITY LEVELS:

EN 15651-2 G - CC