

Sista F109 Universal-Silicone Fusion

(Y2519)

a universally applicable sealant



Features & benefits

- connection joints inside and outside, on windows and outside doors, meet the requirements of the IVD leaflet No. 9/2014
- glass sealing of wooden windows
- suitable for laminated safety glass (without direct contact with PVB film)
- joints in sanitary areas, meets the requirements of IVD leaflet No. 3
- for sealing the edges of metal elements, floor coverings and tiles in kitchens and bathrooms
- indoor floor joints
- new generation of neutral-curing silicone sealant: Alcoxy and oxime (MEKO) free
- universally compatible with paint
- UV, aging and weather resistant
- equipped with fungicide
- fast skin formation and hardening
- can be processed up to -5°C
- color versions 'white' and 'transparent' are NSF certified. Suitable for indirect contact with food
- joint sealant class F-25LM and G-25LM according to DIN EN ISO 11600

Productnumber	Model	Colour	Volume	Processing Temperature	Max. Bonding / Sealing Gap
Reference Letter					
Unit description			ml	°C	mm
HE-SF9AN	Silicone-based	Anthracite	300	-5 - 40	30
HE-SF9BA	Silicone-based	Grey	300	-5 - 40	30
HE-SF9BB	Silicone-based	Bahamabeige	300	-5 - 40	30
HE-SF9BG	Silicone-based	Concrete Grey	300	-5 - 40	30
HE-SF9DB	Silicone-based	Brown	300	-5 - 40	30
HE-SF9EI	Silicone-based	Oak	300	-5 - 40	30
HE-SF9HG	Silicone-based	Light Grey	300	-5 - 40	30
HE-SF9MH	Silicone-based	Manhattan Grey	300	-5 - 40	30
HE-SF9SG	Silicone-based	Dust Grey	300	-5 - 40	30
HE-SF9SI	Silicone-based	Silver	300	-5 - 40	30
HE-SF9SW	Silicone-based	Black	300	-5 - 40	30
HE-SF9TR	Silicone-based	Transparent	300	-5 - 40	30
HE-SF9WS	Silicone-based	White	300	-5 - 40	30