

Sista F101 Sanitary Silicone

(Y2010)

for joints in sanitary and wet areas



Features & benefits

- for joints in sanitary and wet areas according to IVD data sheet No. 3
- particularly suitable for connection joints in tiles, bathtubs, showers, washbasins, sinks, kitchen furniture, and more.
- including adhesion to acrylic bathtubs
- fungus-resistant
- abrasion-resistant, permanently elastic, and waterproof
- lightfast and resistant to aging
- gloss level: glossy
- 77 additional color shades available upon request
- skin formation time: approximately 15-20 minutes at 23°C and 50% relative humidity
- processing temperature: +5°C to +40°C
- temperature resistance: -40°C to +150°C
- storage stability: when stored cool (5-25°C) and dry, the product can be used for up to 12 months in the unopened original container

Product Number	Model	Colour	Volume	Processing Temperature
Reference letter				
Unit description			ml	CEL
HE-L11BH	Silicone-based	Bahamabeige	300	5 - 40
HE-L11CL	Silicone-based	Caramel	300	5 - 40
HE-L11SD	Silicone-based	Sand Grey	300	5 - 40
HE-L21BT	Silicone-based	Concrete Grey	300	5 - 40
HE-L21MH	Silicone-based	Manhattan Grey	300	5 - 40
HE-L21TR	Silicone-based	Transparent	300	5 - 40
HE-L21ZG	Silicone-based	Cement Grey	300	5 - 40
HE-L31WS	Silicone-based	White	300	5 - 40
HE-U11AZ	Silicone-based	Anthracite	300	5 - 40
HE-U11HG	Silicone-based	Light Grey	300	5 - 40
HE-U11SG	Silicone-based	Dust Grey	300	5 - 40