

Product Datasheet

SILSEAL-ACE-CLEAR-280ML - Acetate silicone sanitary purpose

Item no.: 089231885 701 24 »

Pack Size (PS): 24 Piece(s)

Description

SILSEAL-ACE-CLEAR-280ML

Silicone acetate

Sanitary purpose

Connection and expansion joints in tiled, bathroom and sanitary areas.

Content: 24 piece(s)

DESCRIPTION:

Good adhesion without primer

For example, tiles, glazed ceramic tiles, enamel, polycarbonate glass

Resistant to ageing, weathering and UV-radiation

Fungus-inhibiting

Resistant to commercially available household cleaners and disinfectants

Compatible with most paints

No tacky surfaces

Smoothes very well

INSTRUCTION:

- Edges of the joint must be clean, dry and stable. Pay attention to the dimensions of the joint- see technical datasheet. Treat porous

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Properties		
Coating compatibility	No	
Conditions to maintain shelf life from production	at 20°C	
Density conditions	at 23°C, 50% relative humidity	
Fully hardening/curing conditions	23°C and 50% relative humidity	
Max. processing temperature	40	°C
Max. temperature resistance	150	°C
Min. processing	-	°C

surfaces (e.g. concrete) with primer, Art. No. 0892 170. Smooth before it is touch-dry with sealant smoother, Art. No. 0893 3/ 0893 003.

- For connection and expansion joints in bath, kitchen, toilet and swimming pool area.

Notice:

These instructions are only recommendations, which are based on our experience. We advise preliminary testing before use.

temperature	5	°C
Min. temperature resistance	-40	°C
Product weight (per item)	305.000	g
Shelf life from production/conditions	12 Month / at 20°C	
Weight of content	275	g
Contents	280	ml
Chemical basis	Silicone	
Colour	Clear	
Continuous motion absorption	20	%
Shore A hardness	16 +/- 2	
Min./max. processing temperature	5 to 40 °C	
Min./max. temperature resistance	-40 to 150 °C	
Min. skin-formation time	18	min
Conditions for skin-formation time	at 23°C and 50% relative humidity	
Min. breaking elongation	100	%
Fungicidal properties	Yes	
Shelf life from production	12	Month
Density/conditions	0.96 g/cm ³ / at 23°C, 50% relative humidity	
Density	0.96	g/cm ³
Breaking elongation conditions	for 2-mm film	

