

E5 PRO S – Sanitary Silicone Acetate

- Resistant to ageing, weather and UV
- Paint-compatible, test before use
- Coloured version is bitumen-proof
- Slight discolouration is possible in some applications

Contents	310 ml
Chemical basis	Acetate
Continuous motion absorption	25 %
Min./max. processing temperature	5 to 40 °C
Min./max. temperature resistance	-40 to 100 °C
Density	0.98 g/cm ³



Colour	Density/conditions	Building material class	Building material class/conditions	Art. no.	P. Qty.
Ivory	0.98 g/cm ³ /at 23 °C, 50% relative humidity			0892 846 316	1/12
Transparent	0.98 g/cm ³ /at 25 °C	E - Normally inflammable	E - Normally inflammable/ in accordance with DIN EN 13501	0892 846 31	1/12
White	0.98 g/cm ³ /at 23 °C, 50% relative humidity			0892 846 32	1/12

Details/Application

For connecting, expansion and sealing joints indoors and outdoors, such as wall or ground connections. Also suitable for sanitary glazing and applications and for cold climates.

Instructions

The surface must be clean, dry and load-bearing. Note the joint dimensions, see technical data sheet. Prime the joints with PE back-fill material, Art. no. 0875...

Notice

This information is only a recommendation based on our experiences. Preliminary testing required.