

Technical Data Sheet

Temperature Resistance Silicone Sealant

It is designed to connect, seal, install and protect elements exposed to high temperatures: chimneys, chimney filters, radiators, power plants, motors, fans. Resistance to high temperatures and most chemicals. Sealant has a low degree of shrinkage. Thermostable in the range of temperatures from -50 ° C to + 315 ° C. The time of film formation is 15 - 25 minutes, the time of complete drying is 24-48 hours (5mm seam).

DIRECTIONS FOR USE:

Clean the surface from dust, grease and other contaminants. Cut the cartridge tip and screw the nozzle tip, cut it in relation to the desired seam width. Using the gun put sealant evenly over the seam. The optimum bead width of 5 mm. Use at temperatures between +5°C to +40°C. Store in a cool, dry rooms and out of reach of children. Avoid direct sunlight and artificial radiation heaters.

PRECAUTIONARY MEASURES:

Harmful if inhaled. Irritating to eyes and skin. After contact with the sealant on the skin, rinse with water and, if necessary, consult a doctor.

The date of manufacture is indicated on the bottle.

Shelf life - 18 months.

TECHNICAL DATA:

NO.	Item	Data
1	Base	Acetoxoy
2	Density	1,03 g/cm ³
3	Color	red
4	Skin formation	15-250 minutes
5	Cutting time (5mm bead)	12-24 hours
6	Curing time	24-48 hours
7	Elongation at break	>450%
8	Shelf life	18 months
9	Application temperature	from +5°C to +40°C
10	Temperature resistance	from -50°C to +315°C