

# FASTOP SOLAR



## Liquid sealant for solar panels

### DESCRIPTION:

Self-sealing elastic fluid for solar heating systems for leaks up to 15 liters a day. The principle of self-sealing liquid is a mechanical sealing from the outside. FASTOP SOLAR must be inserted with a special pump and works only in the presence of oxygen and is suitable for all materials used that are used for solar.

**Note:** FASTOP SOLAR can be mixed with glycol or corrosion inhibitors. FASTOP SOLAR can remain in the system. Shake the tank before use.

### INSTRUCTIONS FOR USE:

1. Quantify the daily loss.
2. Quantify the content of the system, remembering that you can simply enter the plant about **1 liter of FASTOP SOLAR every 100 liters of water.**
3. After the insertion of the liquid bleed well pumps.
4. Remove or bypass the filters and all retinas.
5. Adjust the temperature and pressure to the maximum for the first 4 hours.
6. After 4 hours of operation adjust the system to normal operation.
7. The sealing is complete after about 14 days.
8. The product can be mixed with antifreeze or other chemicals product used in industry solar.

### CHEMICAL AND PHYSICAL PROPERTIES:

Physical state	fluid
Color	blue / light blue
Odor	odorless
pH	about 11 (in 10 % solution)
Density at 20 °C	1,35 g/cm <sup>3</sup>
Water solubility	complete
Storage stability	about 5 years

### PACKAGING:

Tank 1 and 5 lt. Do not disperse in the environment after use.

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