

Glidex® Silicone Spray

- by Unipak

Glidex® Silicone spray is made from a clear, odorless 100% NSF-approved silicone oil.

Glidex® Silicone spray is a multi-purpose and effective spray with a high content of silicone oil. NSF-approved for use in the food industry.

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Glidex® Silicone spray is extremely suitable as a lubricant for the assembly of plastic pipes, rubber strips and joints. Prevents ageing of rubber parts. Furthermore Glidex Silicone spray is an effective, quick-acting lubricant for sluggish locks, hinges, fittings, tools etc. Spray a layer on you saw-blade and it acts like a new one.



DIRECTIONS FOR USE:

1. Fittings and pipes should be cleaned for sand, soil and dirt
2. Shake the spray slightly. Hold the spray upright and then place the nozzle 10-20 cm from the subject.
3. Spray an even layer of Glidex Silicone spray on the parts, after which assembly can be carried out straight after.

Is the Glidex spray to be used as a lubricant for hinges and the like, the nozzle should be hold close to the part. Squeeze the nozzle carefully and let it work for a while - (perhaps exercise the materials a little thus the silicone oil can penetrate).

Glidex sprays does not dry up, and therefore later adjustments can easily be carried out.

CAUTION! Make sure the Glidex silicone sliding agent does not get on floors and shoe-soles as it will cause great risk of fall accidents.

Do not ever use silicone oils in connection with painting. Even very small amounts prevent paint from sticking.

Packaging		Item no.	EAN no.	VVS no.	RSK no.	NRF no.	LVI no.
400 ml. aerosol spray can	(12 pcs./box)	2000000	5708923093103	061721004	4051316	9507841	2241454

Additional product information, safety data sheets, demo videos, instructions for use, etc. can be found at: www.unipak.dk

As we constantly develop our products, we reserve the right to be reliable.

We cannot assume responsibility for the results obtained by others over whose methods we have no control.

It is the user's responsibility to determine suitability for the user's purpose of any application methods mentioned herein.