

Glidex

Tap Lubricant



PRODUCT DESCRIPTION:

GLIDEX Tap Lubricant is produced from 100% pure silicone oil. GLIDEX Tap Lubricant is available in a small 30g handy plastic tube and in 900g plastic tub.

TECHNICAL PROPERTIES:

- For lubrication of O-rings in drinking water faucets
- Particularly well suited to EPDM and NBR rubber.
- Temperature range: -40°C to +200°C.
- Moisture-repellent and thus also acts as a corrosion protection.
- Thixotropic.

APPROVAL:

- GLIDEX Tap Lubricant is approved for drinking water applications by The Danish Transport, Construction and Housing Authority (Trafik-, Bygge- og Boligstyrelsen):



Godkendelse nr: 06/00005

- Meets the German TZW/UBA requirements for use in drinking water installations.

DIRECTIONS:

- Dismantle the tap according to the producers directions giving you access to o-rings and unions.
- Clean unions and O-rings for lime and dirt or renew them.
- Add a suitable amount of GLIDEX Tap Lubricant and assemble the tap, according to the producers directions.
- CAUTION! Spills on floors and shoe soles may cause high risk of slip accidents.
- Do not use silicone oils in connection with painting jobs. Even small amounts may cause adhesion problems.

PACKAGING:						
	Packaging	Item no.	VVS-no.	RSK-no.	NRF-no.	LVI- no.
30 g tube	24 pcs./box	2010003	745314030	8346010	9507799	3265410
900 g tube	6 pcs./box	2010090	745314090	8346012	9507801	3265411

For additional product information, safety data sheets, demo videos, manuals etc.: www.unipak.dk

As we constantly develop our products we reserve the right to make changes without prior notice. The data contained in this datasheet are furnished for information only and are believed 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.