

LUBRICANT – EW INVEST

Application of lubricant:

- **Allows for correct installation of the T4/600/Z TVRT system plug.**
It allows for correct, safe and easy connection of the plug elements – gasket/plug/corrugated pipe.
- **Easier insertion of pipes into sockets (socket connections)**
The lubricant reduces friction between the socket seal and the inserted pipe, which prevents the seals from breaking and the edges of the pipes from being damaged.
- **Sealing of plastic pipe joints (e.g. PVC, PP, PE)**
It helps to achieve a tight and durable connection because it allows the gasket to be properly positioned in the pipe socket, which prevents leaks.
- **Connecting sewer pipes**
Used when installing internal and external sewage systems, where quick, durable and tight connection of elements is crucial..
- **Pipe installation in hard-to-reach places**
The agent facilitates pipe insertion in difficult installation conditions, e.g. in tight spaces or with limited maneuverability.
- **Dismantling of pipes and fittings**
Although it is primarily used for assembly, the lubricant can also facilitate subsequent separation of components, especially if they have been properly lubricated.
- **Protecting rubber seals from damage**
The preparation prevents the seals from shifting and twisting during installation, which extends their service life.
- **Reducing the risk of cracks and micro-cracks**
By reducing stress when pressing the pipes, the agent limits the possibility of material cracking at the edges of the pipes, especially those made of plastic.

EW INVEST
ew-invest.com

Hygienic Atest

silicone grease



ENG SKIDOL - silicone grease for plastic pipes and rubber seals. Facilitates assembly and disassembly. Extends the life of pipe seals.

Frost-resistant to -20°C.

How to use:

apply a thin layer of silicone grease to the gasket and pipe so that the pipe connection joints' area is covered with a layer of silicone grease. Connect the pipes with a slight twisting motion.

Ingredients: water, lubricants, thickener, sodium benzoate

ATTENTION! KEEP OUT OF REACH OF CHILDREN.

Made for EW INVEST
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Made in Poland

batch No. and best before date: on the weld

Application example (photo documentation):

apply a thin layer to T4/600/Z (plug)/gasket/pipe so that there is a slip layer on all elements.

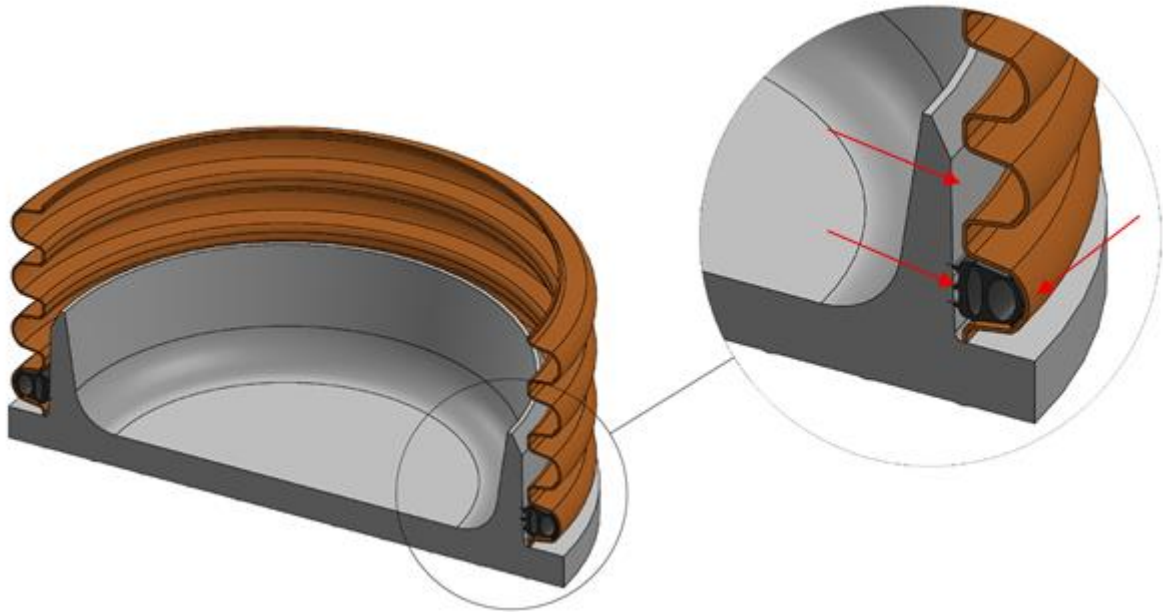


Fig.1 - Place of implementation of the lubricant at the T4/600/Z plug, TVRT system.

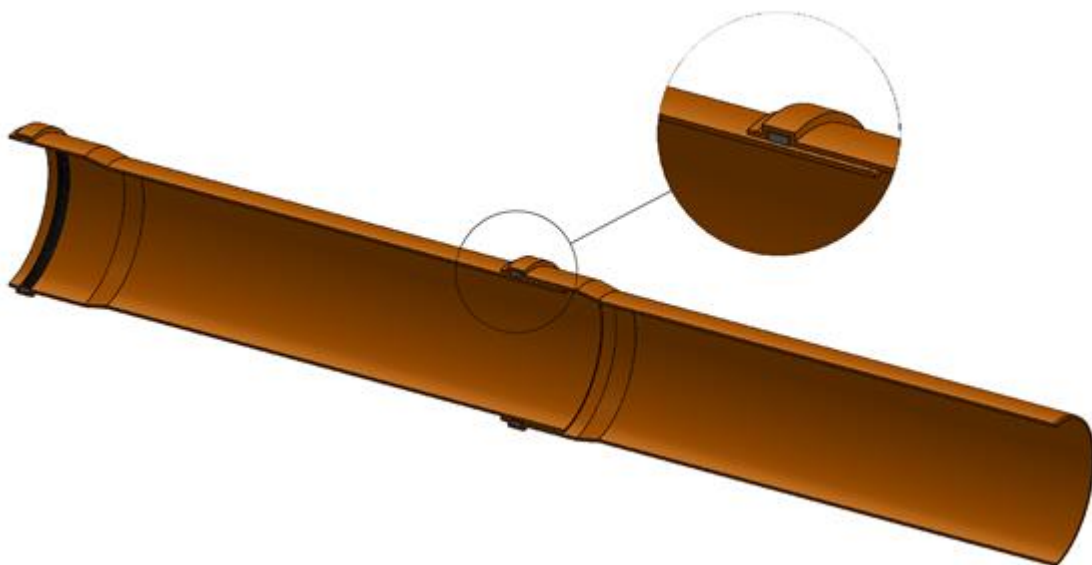


Fig.2 – Implementation of lubricant for smooth connecting plastic pipes of any diameter.



Fig.3 – Each T4/600/Z kit comes with lubricant for proper installation



Fig.4 – Implementation of lubricant to facilitate gasket installation in the internal cavity of the corrugated pipe.



Fig.5 – installation of the gasket in the pipe valley (depending on the pipe, the gasket may be positioned differently).



Fig.6 - Implementation of lubricant on the seal for correct plug installation - T4/600/Z.

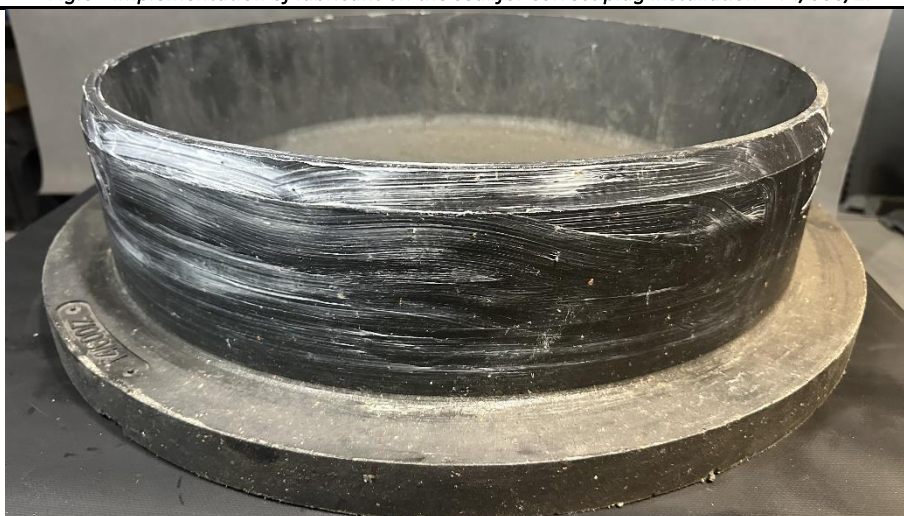


Fig.7 - Implementation of lubricant on the plug for correct easy installation and protection against unwinding and damage of the rubber seal - T4/600/Z.



Fig.8 – Implementation of lubricant for smooth connecting plastic pipes of any diameter.