

Technical product information

Pipe Lubricant NEUTREX EF

For ambient temperatures down to -15° C (5° F)

Pipe Lubricant NEUTREX EF, a white, water miscible paste, used for the assembly of plastic pipes, especially for plumbing- and building works. Special feature of this product is the process ability for ambient temperatures down to -15° C (5° F)

Pipe Lubricant NEUTREX EF has been developed exclusively with synthetic based raw materials.

Due to excellent lubricating and gliding properties Pipe Lubricant **NEUTREX EF** support the assembly of the pipes and avoid, if used correctly, the deforming of the gasket within the sealing area and thereby protects against leaks. We recommend applying **NEUTREX EF** in sufficient quantities just shortly before the installation of the pipes in order to prevent the drying-up of the lubrication film.

Pipe lubricant NEUTREX EF fulfils the current requirements of the German DVGW institute after the basis of type examination VP 641 in regard to the application for drinking-water systems. (Reg. No.: DW-5163CL0077)

Pipe Lubricant NEUTREX EF is available in tubes from 8ml to 1000ml as well as in different cans and buckets up to 10 kg. Special packagings like drums are available on customers demand.

Technical data

Consistency:	paste
Colour:	white
Working temperature:	- 15° C - + 40° C

We recommend to store **Pipe Lubricant NEUTREX EF** in closed packages between + 5° C and + 25° C.

This information corresponds with the actual technical standings. Subject to change without notice. All data can not be taken as warranted characteristics for each individual case. They do not absolve the consumer from own verifications. Additional data on request.

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