

# USER AND INSTRUCTION MANUAL

## MAINTENANCE GUIDE FOR FAUCETS



### Warranty Card

Type/Article number:	
Date of sale:	
date and time of error:	
Error reporter:	

Must be completed for Seller!



Purchase date:.....day.....month.....year

.....  
(P. of S.) signature

#### Area of use:

Our single-lever and two-button faucets - bath, shower, wash basin, sink - can be installed in a central hot and cold water system. Cold water is recommended for drinking and cooking because hot water has the ability to dissolve metals!

#### Recommended water pressure:

1-5 bar, average 3 bar. In the case of network pressure above 5 bar, a pressure reducer must be installed in front of the faucet! During commissioning, 5-minute water flowing must be applied! After an outage of 1 or more days, at least 1 liter of water must be drained before consumption. The drained water must not be used as drinking water or using food preparation!

#### Maximum temperature:

The temperature of the flowing water can be a maximum of 60°C. If it is possible, do not use the faucet with water hotter than 55°C!

#### Installation and assembling:

The standing faucets are made with a flexible connection pipe. The wall-hanged faucets are connected with wall connections MF 1/2" with "Z" brass faucet connector pieces. For sealing, traditional sealants or PTFE Teflon seal tape are also suitable. The flexible connecting pipes must be tightened by hand or with a wrench, but with a small torque! **We take no responsibility for damages resulting from over-tightening the flexible connecting pipe!**

#### Area of usage:

Our single-lever and filler faucets- bath, shower, sink, sink - can be installed in a central hot and cold water system. Cold water is recommended for drinking and cooking because hot water has a greater ability to dissolve metals!

#### Recommended water network pressure:

1-5 bar, average 3 bar. In the case of water network pressure above 5 bar, a pressure reducer must be installed in front of the faucet! During commissioning, a 5-minute water flow must be applied! After a network shutdown of 1 or more days, at least 1 liter of water must be drained before usage. The drained water must not be used for drinking water or food preparation!

#### Maximum temperature:

The temperature of the flowing water can be a maximum of 60°C. If possible, do not operate the faucet with water hotter than 55°C!

#### Maintenance, cleaning:

It is forbidden to use the faucets with strongly acidic or alkaline chemicals (e.g. descaling agent, rust remover) or clean the surface with granular abrasives!

Remove any dirt that may have accumulated on the surface - limescale, soap stains - with commercially available cleaning agents! The faucet aerator must be descaled and disinfected every month! Always rinse the faucet with plenty of water after cleaning! The mechanical impurities found in the water network can damage the faucet, so it is necessary to install a filter with a fineness of 5-20 microns in the water network systems! Installation and putting into operation the faucet should always be entrusted to a professional!

#### Warranty:

The warranty period is 5 years from the date of purchase for the faucet's body and 1 year for wearing parts! In the case of public body's buildings use of the faucets, separate warranty agreements apply.

### ATTENTION !

WE DO NOT GUARANTEE any damage caused by non-compliance with the instructions and use the care manual! The replacement warranty provided by Styron Kft. is only valid if the invoice and this ticket are presented together! In case of failure, the free warranty does not cover the removal and installation of the faucets! The replacement warranty is only valid for scratch-free faucets, scratched or damaged faucets will only be repaired within the warranty period!

#### Declaration of Performance:

According to the manufacturer's Declaration and verified tests, the product complies with the standard contained in the EN 817:2008 directives.

#### Hungarian National Public

Health Centre registration number: 68751-I/2022/LAB