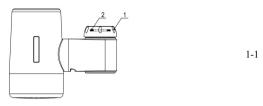


## 885 Tap-Safe®

## Product of www.safewaterproducts.com®

Please keep this sheet for information on how to change filters in the future. How to install?

1. Open the Tap-Safe packaging and remove the Tap-Safe. Picture 1-1.



2. Screw in the Tap-Safe connecter nut (1) with the tap. Make sure the flat rubber (2) in Tap-Safe connector nut is in place. Picture 1-2



 Unscrew the existing shower head from the flexible hose. And use the adapters in pack (M22 to M24 adaptor or M22 G 1/2 "adaptor) whichever fits the hose to connect with the unit. Picture 1-3

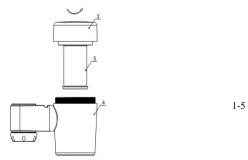


## How to change the filter?

Unscrew the Tap-safe connector nut (1) from the tap or the hose. Don't lose the flat rubber (2).
 Picture 1-4



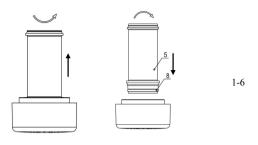
Unscrew the sprayer (3) from the cartridge (4). The SS-1 plus (5) comes together with the sprayer. Andpour off the remaining water in the cartridge. Picture 1-5



Draw out the used SS-1 plus (5) from the sprayer (3). Insert a new SS-1 plus into the sprayer.

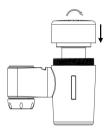
Make sure the o-ring (8) in SS-1 plus is in place and smoothly inserted into the sprayer.

It is strongly recommended that the SS-1 plus filter is carefully screwed in because if the o-ring is not correctly located it may cause leakage. Picture 1-6.



Used SS-1 plus New SS-1 plus

Screw in the sprayer (with SS-1 plus) into the cartridge. To avoid leakage, make sure the sprayer connects with the cartridge well enough. Picture 1-7



## Bill of Materials

Item No.	Description	Qty.
1	Tap-Safe connecter nut	1
2	Connecter nut flat rubber	1
3	Sprayer	1
4	Cartridge	1
5	SS-1 plus	1
6	M22 to M24 adaptor	1
7	M22 G 1/2 "adaptor	1
8	SS-1 plus o-ring rubber	1

Safe Water Products Limited
Email: cb@safewaterproducts.com
Homepage: www.safewaterproducts.com



1-7

**Disclaimer:** The information and data contained in this document are based on our general experience and are believed to be correct. They are given in good faith and are intended to provide a guideline for the selection and use of our products. Since the conditions under which our products may be used are beyond our control, this information does not imply any guarantee of final product performance and we cannot accept any liability with respect to the use of our products. The quality of our products is guaranteed under our conditions of sales.