



Dear Customer,

Thank you for purchasing this fusti made from the finest Italian stainless steel. Our Italian suppliers of these containers have been innovating and shaping the introduction of stainless steel to the food industry.

### Instructions for use and maintenance

We recommend that you always wash your container when you first use it, as there may be residual metal particles or oils resulting from the production process. The use of neutral detergent associated with lukewarm water is sufficient to remove such residues. Avoid using scouring pads or wire brushes, which may damage the steel surface.

It is also advisable to dry the container carefully before use so as to avoid contact of water with the liquid content if being used for non-water consumption.

We suggest that you check the perfect leak-tightness of the container prior to use. Fill the fusti up with water and check for possible leaks around the bottom and the tap fitting.

### Spigot Instillation

Inside the container you will find a white rubber seal, which must be positioned along the inner circumference of the cap, taking care that it adheres perfectly to the appropriate surface. Then lay the cap and turn it clockwise.

For the 3 and 5 liters, a tap will be fastened. However, if you wish to remove it for cleaning or replacement, use a wrench to unscrew the tap and at the same time, from inside the drum, remove the metal ring. To reassemble, fit the tap into the special hole and lock it from the inside with the metal ring.



1. Place rubber o-ring on treaded part of spigot. Make sure to slide o-ring to the far inside of thread.
2. Remove the fitted steel cap to close the hole in the drum by unscrewing it with a coin. Screw spigot into threaded spigot location, careful not to over tighten.
3. (ONLY if dealing with lever spigot in photo above) Once spigot is screwed in, screw stainless steel nut on threaded part of spigot inside the fusti. In order to get spigot in desired position, screw nut clockwise while screwing spigot counter clockwise till o-ring adheres perfectly to the surface of the drum.

For additional help, please contact us at 800-995-6530 or email [info@m5corporation.com](mailto:info@m5corporation.com)