

SWITCH | kitchen tap (compatible with any filtering system)

Finish: brushed nickel (NI)

The SWITCH kitchen tap combines a minimalist design that draws on well-balanced proportions with practical functionality that provides regular and filtered water. The clearly defined and accurately finished details enable intuitive use by pointing to two separate water streams: regular water near the lever and filtered water at the end of the spout – simply twist the ribbed spout ring to quickly fill a glass with deliciously fresh drinking water.

The mixer is available with a set of versatile connectors, allowing its connection to any filtering system installed inside a standard sink base cabinet.

Made of high grade brass, the mixer is equipped with a superior quality ceramic cartridge offering COLD START technology. This means that the water stream for washing hands and dishes opens with cold water by default, which saves energy and prevents the needless use of hot water. The vertical starting position of the lever allows the mixer to be installed close to the wall without needing to worry about the space required to turn it to open the water source.

Nickel is an industrial finishing in a silvery colour, with a satin, brushed surface. The product is coated using the advanced PVD technology.

Design: Paulina Shacalis, OMNIRES Studio

Awards: German Design Awards, Archiproducts Design Awards, Must Have

Distinctions: Dobry Wzór

Certificates: Polish Hygienic Certificate PZH



Technologies



The mixer is equipped with the highest quality ceramic cartridge which ensures smooth and precise water flow control whilst guaranteeing long term product performance.



Aerators and shower heads with the AIR WATER technology inject air into the water making it soft and pleasant to the touch. Water stream is quiet and consistent, even if any variations in water pressure occur.



COLD START technology means that the water stream for washing hands and dishes opens with cold water by default, which saves energy and prevents the needless use of hot water.



The mixer comes with a set of versatile connectors allowing its installation onto any water filtration system.



The product is coated using the advanced PVD technology which guarantees the highest possible durability and facilitates cleaning.



The product is made of high quality A-grade brass.

Flow characteristics

- water flow at 3 bar: 7 l/min
- working pressure 1-5 bar

Specification

- two-way swivel spout with water filtration function (function available after connecting the filtering system)
- comes with connectors for connecting the filtering system in sizes G ½", ⅜" and ¼"
- ceramic cartridge with COLD START technology
- spout reach: 22.6 cm
- water outflow height: 25.5 cm
- total mixer height: 44.5 cm
- maximum countertop thickness: 3.5 cm

Product care

How to take care of bathroom and kitchen fittings?

You should clean your bathroom and kitchen fittings regularly, preferably after each use, so as to prevent the build-up of hard-to-remove dirt. For daily maintenance of external surfaces, use a soft cloth (for example, a microfibre cloth) and a solution of water with a mild cleaning agent with a natural composition, then rinse the product thoroughly with clean water and wipe it dry. It is not recommended to use rough or abrasive materials and corrosive or bleaching substances to prevent damaging the surface of the product.

For more stubborn dirt, use a 10% citric acid solution with water. Apply this solution directly to the product or cover the product with a cloth soaked in the solution. After 10 minutes, rinse the product thoroughly with clean water and wipe it dry. If necessary, the process can be repeated.

What is the best method for cleaning the aerator?

Remember to regularly control the flow of water through the aerator so as to ensure its problem-free operation and protect it from damage. In the case of small contaminants in the water or "hard" water, remove the aerator once every few weeks and clean it with a brush. In the case of more stubborn dirt, we recommend soaking the aerator for 10 minutes in a 10% citric acid solution with water.

