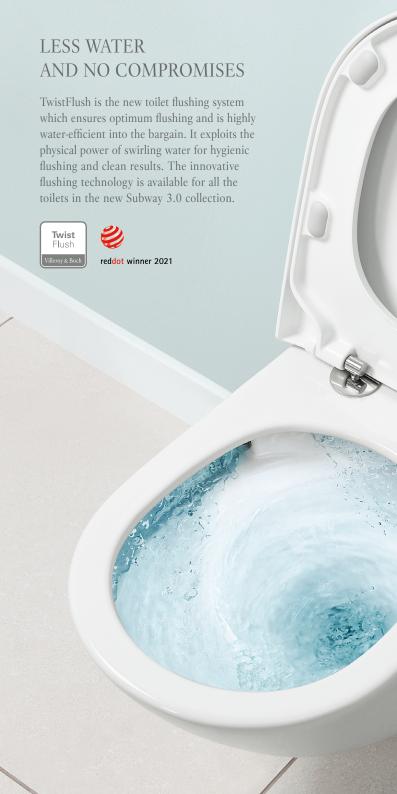


TWISTFLUSH

More power, less water









Flushing power like no other The TwistFlush technology (patent pending) uses the power of swirling water to clean the toilet.*



water a year**
Powerful flushing – low water consumption: TwistFlush flushes practically everything away in a single 4.5-litre flush.

Save up to 19,700 litres of



The brushless future starts here Soiling has little chance of gaining a hold on the very steep and ultra-smooth walls. The powerful flushing action deals with the rest.



Tough on dirt and germs
The rimless bowl and
CeramicPlus facilitate cleaning,
while AntiBac prevents 99.9 %
of bacterial growth.



Practically no splashing
With TwistFlush, every drop of
water is used for flushing, with
no splashing over the toilet rim.*



Ultra-quiet flushingThe controlled swirling action makes TwistFlush particularly quiet.

^{*} In accordance with the European flushing standard EN997.

^{** 4-}person household, compared to a conventional 6-liter flushing. Average usage: 5 times per day/per person, based on information by the German Environment Agency.

NOW IN TWO VARIANTS

The Subway 3.0 toilets with TwistFlush technology are available in two variants.



Washdown toilet, rimless wall-mounted 370 x 560 mm



Washdown toilet, rimless floor-standing 370 x 600 mm



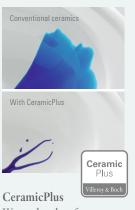
More on Subway 3.0 at villeroyboch.com/subway

OUR CERAMIC FINISH



The innovative surface technology has been proven to reduce the growth of bacteria by more than 99.9%.

villeroyboch.com/antibac



Water droplets form beads on the ultra-smooth surface and flow away taking dirt and limescale with them.

villeroyboch.com/ceramicplus



Water is in short supply

Husbanding the earth's natural resources is more crucial than ever to a sustainable way of life.

With the TwistFlush toilet you can play your part: a family saves up to 19,700 litres of drinking water a year,*** as the swirling water provides for particularly thorough and water-efficient cleaning of the toilet.

Let's save every drop of water we can. With the aid of TwistFlush.

#timeforatwist

