

Geberit Silent-db20. The versatile waste and drainage system with sound insulation.

Whether it be in a residential complex, a hotel or in a meeting room, noisy discharge pipes are irritating - a problem that is easily eliminated with the Geberit Silent-db20 waste and drainage system. These pipes and fittings, optimised as they are with respect to sound insulation and hydraulics, are suitable for both discharge stacks and floor connections and ensure quiet and effective drainage in every kind of building.

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■ GEBERIT

Incred- ibly quiet.

Geberit Silent-db20

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KNOW
HOW
INSTALLED

Sound insulation installed.

Ten good reasons to choose the Geberit Silent-db20 waste and drainage system.



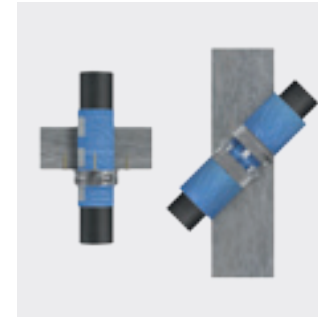
Effective sound insulation

The pipes and fittings of the Geberit Silent-db20 waste and drainage system are made of mineral-reinforced plastic. The weight of the individual components is increased as a result, thus effectively reducing their natural vibration. In addition, special sound insulation ribs in the impact zones minimise any sound development. Pipe brackets with insulation inserts ensure acoustic decoupling of the pipes from the building structure.



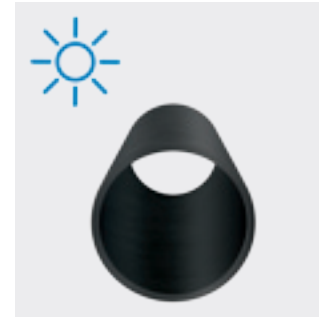
High discharge capacity

The hydraulically optimised geometry of the Geberit Silent-db20 fittings in the discharge stack ensures high discharge capacities in the waste and drainage system and permits an economical dimensioning of pipe diameters and a space-saving configuration of pipe ducts.



Outstanding fire protection

The Geberit Silent-db20 waste and drainage system contains officially certified solutions for effective fire protection. Fire protection sleeves, for example, prevent fire and smoke from spreading to other floors and rooms.



Resistant to UV radiation

The polyethylene (HDPE) used by Geberit contains special additives that provide effective protection against UV radiation. This means that the weatherproof Geberit Silent-db20 pipes can be stored outdoors for months.



Shockproof and flexible

Geberit Silent-db20 pipes are practically indestructible at normal room temperatures. The tough polyethylene (HDPE) remains shockproof, even at temperatures as low as -40 °C. Particularly during the construction stage, this robustness guarantees that the pipelines will remain intact, despite any mechanical effects that may occur.



Comprehensive product range

The perfect solution can be found for almost any drainage problem with the Geberit Silent-db20 waste and drainage system. Geberit Silent-db20 is available for all common pipe diameters between 56 and 160 mm, and the range of fittings and special parts caters to almost every requirement.



Innovative fittings

Geberit is continually developing its piping systems. The combined branch fitting for the WC and shower, for example, makes it possible to reduce floor height.



Time-saving installation

Thanks to a wide range of tried-and-tested tools and fittings, the Geberit Silent-db20 waste and drainage system facilitates efficient working at the building site. Furthermore, Geberit Silent-db20 is also suitable for prefabrication. This pays off in particular with mass production.



Connections for any use

From rapid electrofusion welding to screw connections with a clamping connector – the Geberit Silent-db20 pipes and fittings can be connected securely in a number of different ways. In the event of less stringent sound insulation requirements, the pipes can also be fitted together with butt welding.



Geberit Isol Wrap

To reduce noise generation in areas of high impact, Geberit Isol Wrap can be easily fitted to Geberit Silent-db20 pipe. Available with or without self-adhesive layer.