

Highest perfor- mance.

Geberit Sovent fitting 110

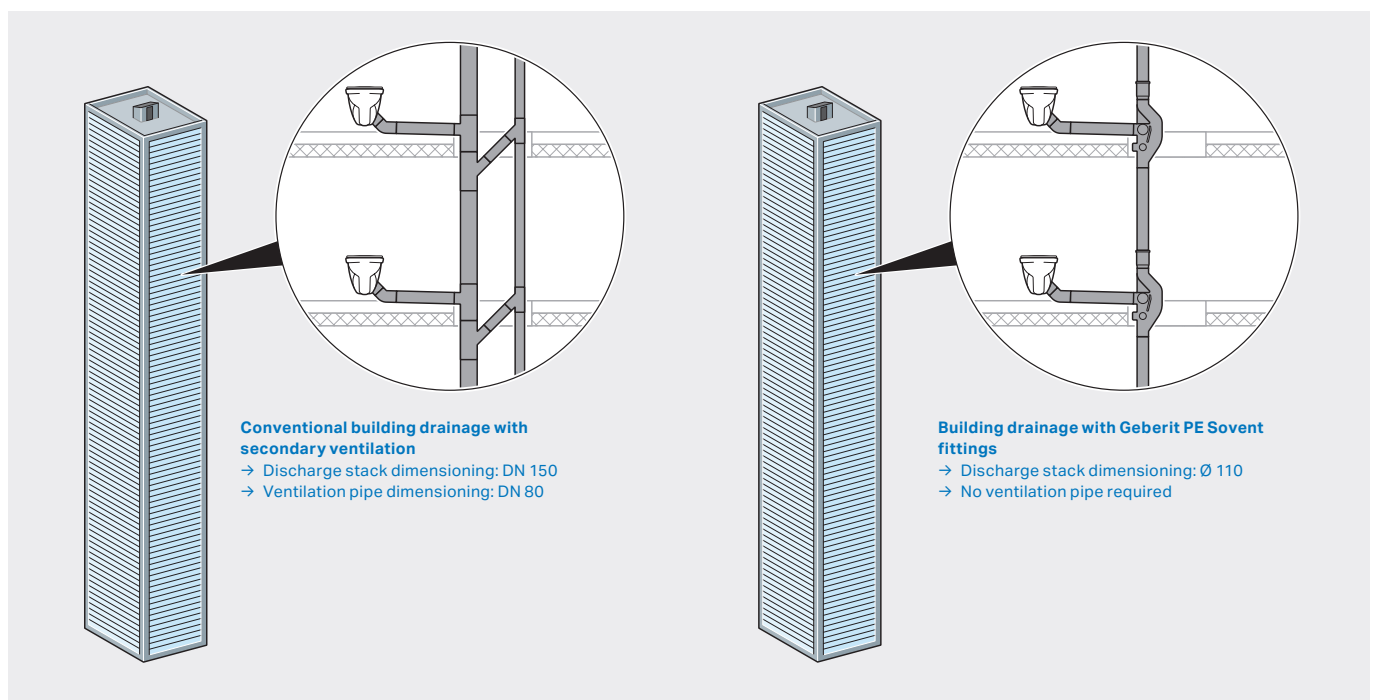
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New
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**KNOW
HOW**
INSTALLED

Higher discharge capacity.

Flow optimised Geberit Sovent fitting 110.

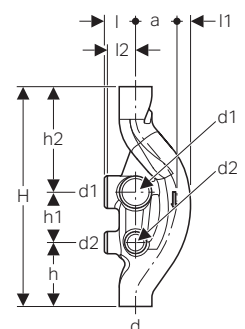
Geberit PE Sovent fittings take care of pressure compensation in discharge stacks. In doing so, they increase the capacity of the stacks and eliminate the need to install a parallel ventilating pipe, which leads to substantial cost savings in terms of both material and labour. To improve efficiency, Geberit has now optimised the flow for the Sovent fitting Ø 110 and has increased the discharge capacity by more than 30 percent as a result.



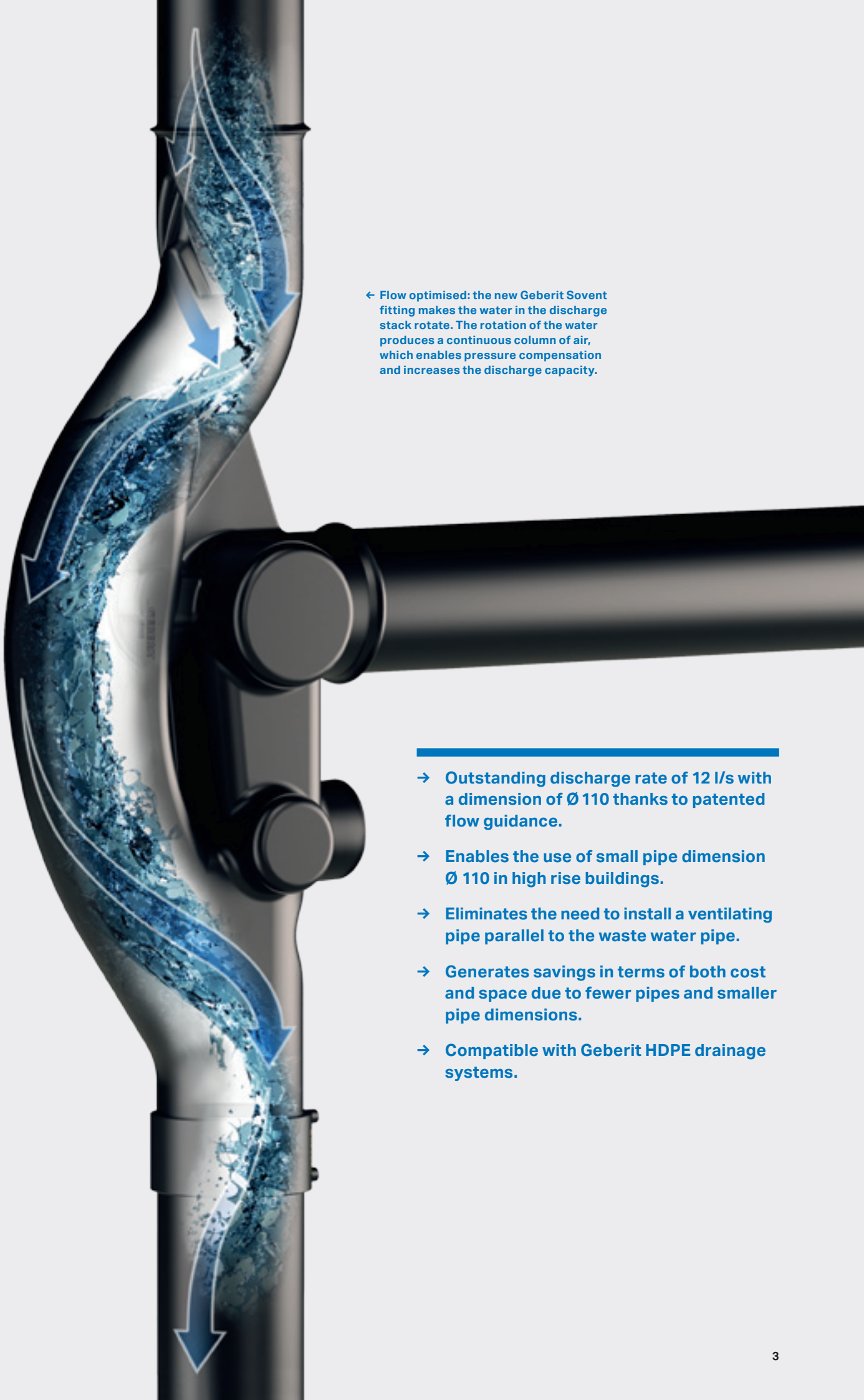
Performance comparison using the example of a residential building with 93 floors and 6.2 Discharge Units (DU) per floor.

The new Geberit Sovent fitting 110: performance, connection options and dimensions

Article number	DN	d, Ø [mm]	d1, Ø [mm]	d2, Ø [mm]	a [cm]	B [cm]	b [cm]	H [cm]	h [cm]	h1 [cm]	h2 [cm]	L [cm]	l [cm]	l1 [cm]	l2 [cm]
367.614.16.1	100 / 100 / 70	110	110	75	13	18	8	74	21.5	17	35.5	29	10.5	5.5	9.5



→ <http://geberit.com.au/Sovent>



← Flow optimised: the new Geberit Sovent fitting makes the water in the discharge stack rotate. The rotation of the water produces a continuous column of air, which enables pressure compensation and increases the discharge capacity.

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- Outstanding discharge rate of 12 l/s with a dimension of Ø 110 thanks to patented flow guidance.
 - Enables the use of small pipe dimension Ø 110 in high rise buildings.
 - Eliminates the need to install a ventilating pipe parallel to the waste water pipe.
 - Generates savings in terms of both cost and space due to fewer pipes and smaller pipe dimensions.
 - Compatible with Geberit HDPE drainage systems.

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