

STIEBEL HOUSE PS-2 (VN)

DOMESTIC USE

PRODUCT-NO.: 205260

The Stiebel House Pleated Sediment (Stiebel House PS-2) Pre-Filter comes in pore sizes of 1, 5, 10, 20, 50 and 100 microns. Made from polypropylene in a special melt-blown process, the Stiebel House PS efficiently traps contaminants such as rust, algae, sand, soil, dust and impurities on its large and durable surface, to give an extra clean quality to your fresh water. Silverlite Stone prohibits the growth of bacteria inside the filter housing and keeps it constantly fresh. NSF 60 Certified anti-limescale balls reduce limescale deposits by delaying the reaction between calcium, magnesium and bicarbonate, keeping your sanitary fittings dazzlingly clean. The Stiebel House PS pre-filter is perfect for installation as both a point-of-entry and a point-of-use filter.



The main features

Improves water quality by removing contaminants

Durable and porous pleated filter media

Indirectly improves the water flow as less clogging occurs, therefore less maintenance is needed for sanitary fittings.

Reduces limescale deposits with anti-limescale balls, for gleaming sanitary fittings

Silverlite stone increases the safety of the whole filter system

Suitable for use with various water sources

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Type	STIEBEL HOUSE PS-2 (VN)
Part no.	205260

Technical data

Height	610 mm
Width	185 mm
Depth	210 mm
Weight	10 kg
Filter type	POE/POU prefilter
Installation type	Wall mounted appliance
Colour	black
Filtration stages	3.0 Stage
Filter stage 1	Sediment - 10 #m
Filter stage 2	Silverlite stone
Filter stage 3	NSF 60 certified anti-hardness polyphosphate crystal balls
Temperature range	4 - 38 °C
Max. operating pressure	15 MPa
Min. operating pressure	1.5 MPa
Max. flow rate	15 l/min
Maximum water pressure	5 MPa

Contact information

You have questions? We appreciate to help you:

Call 1800 888822

Write an email to info@stiebel-eltron.vn

Installation information

Please ask your local power supply utility or a registered electrician to install appliances that are not fully wired, i.e. ready to plug in.

The electrician should also be able to assist you with obtaining the agreement of the respective power supply utility required for the appliance installation.