TECHNICAL DATA SHEET

VALSIR® WASTE SYSTEMS

TRIPLUS VBF





VBF - VENTILATION BRANCH FITTING

Charateristics	
Code:	VS0651XXXXXX
Raw material:	Triplus (PP + Minerals)
Seal material	SBR
Vertical connection D.:	110 mm
Max. number of connections D. 110 mm:	3
Max. number of connections D. 75 mm:	3
Max temperature of waste water	80° C (continuous) 95° C (intermittent)
Standard achievable flow rate:	8.7 l/s (*)



(*) The achievable flow rate could be increased following verification with Valsir Technical Department.

DESCRIPTION:

Valsir Triplus is an acoustic push-fit waste system with a performance of 12 dB(A) at 2 l/s as per EN14366. The system is manufactured in Italy and certified by leading international bodies, in compliance with EN 1451-1, suitable for the drainage of fluids, and ISO TR 10358.

Valsir VBF is part of Valsir Triplus single stack system and it is made up of an acoustic blend of polypropylene with mineral loads.

Valsir Triplus range is Green Building certified and it is completely halogen free.

Valsir VBF fitting has 6 horizontal branch connections: 3 x DN 100 (OD 110 mm) upper push-fit connections for sanitary fixtures such as urinals, WCs, washbasins, bidets, showers, bathtubs, sinks or any other sanitary fixture and 3 x DN 70 (OD 75 mm) lower push-fit connections for any sanitary fixture.

Valsir VBF fitting is able to improve the ventilation performance of the waste and drainage system, increasing the flow rate is compared to other traditional solutions.

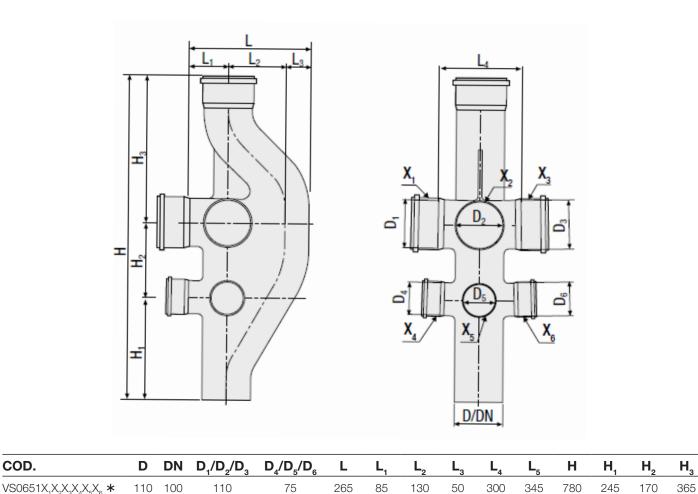
The standard achievable flow rate is 8.7 l/s.

Every Valsir VBF fitting can collect up to 25 DU, as per EN12056.



VBF - VENTILATION BRANCH FITTING

Size:



Approvals:

The approvals of Valsir® waste systems are available on the website: www.valsir.com



VBF - VENTILATION BRANCH FITTING

Charateristics	
Code:	VS0654XXXXXX
Raw material:	Triplus (PP + Minerals)
Seal material	SBR
Vertical connection D.:	160 mm
Max. number of connections D. 110 mm:	3
Max. number of connections D. 75 mm:	3
Max temperature of waste water	80° C (continuous) 95° C (intermittent)
Standard achievable flow rate:	18.1 l/s (*)



(*) The achievable flow rate could be increased following verification with Valsir Technical Department.

DESCRIPTION:

Valsir Triplus is an acoustic push-fit waste system with a performance of 12 dB(A) at 2 l/s as per EN14366. The system is manufactured in Italy and certified by leading international bodies, in compliance with EN 1451-1, suitable for the drainage of fluids, and ISO TR 10358.

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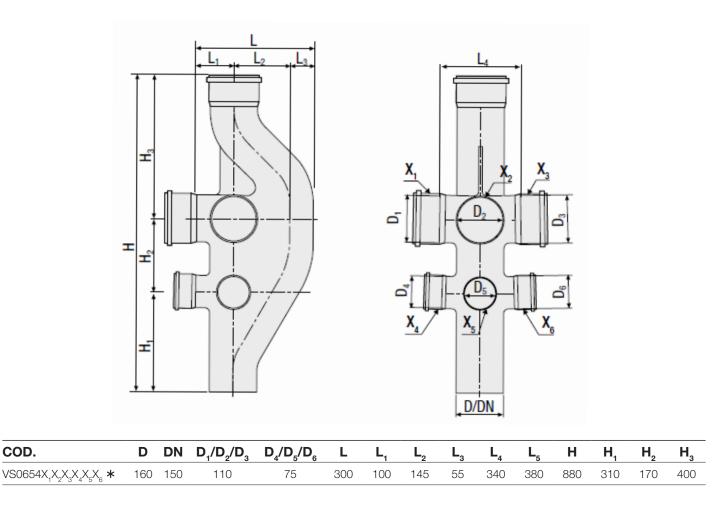
The standard achievable flow rate is 18.1 l/s.

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Size:



Approvals:

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