

Frese Stop Valves

Application

Frese stop valves are used in heating and cooling systems.

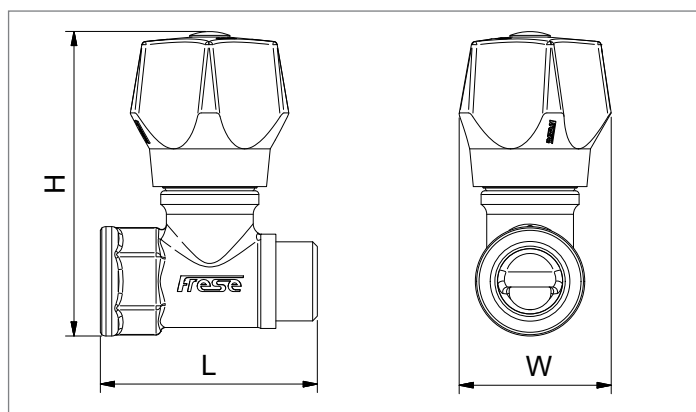
All stop valves with a built-in check valve also come with a plastic guide, which reduces the risk of limescale deposits.

All Frese stop valves are produced in line with the ISO 9001 quality assurance system, to ensure uniform quality and functionality.



Technical Data

Housing and top piece:	Brass
Conical washer:	EPDM, rubber
Handle:	ABS, black
Pressure class:	PN10
Temperature:	Max. 95°C



Dimensions: See the following pages.

Frese Stop Valves



Female/male with handle

Frese no.	DN	Surface	LxWxH (mm)
25-1132*	15	Plain	58x42x81
25-1142*	20	Plain	60x42x83

*VA-approved



Female/male with handle and built-in check valve

Frese no.	DN	Surface	LxWxH (mm)
26-1132	15	Plain	59x42x81
26-1142	20	Plain	64x42x83



Female/female with handle

Frese no.	DN	Surface	LxWxH (mm)
25-1134*	15	Plain	59x42x80
25-1144*	20	Plain	64x42x84

*VA-approved



Female/female with handle and built-in check valve

Frese no.	DN	Surface	LxWxH (mm)
26-1134	15	Plain	59x42x80
26-1144	20	Plain	64x42x84

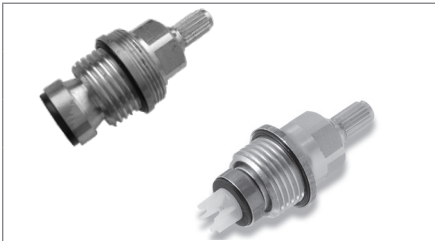
Frese Stop Valves



Female/female with handle and drain

Frese no.	DN	Surface	LxWxH (mm)
25-1135*	15	Plain	58x42x81
25-1145*	20	Plain	60x42x83

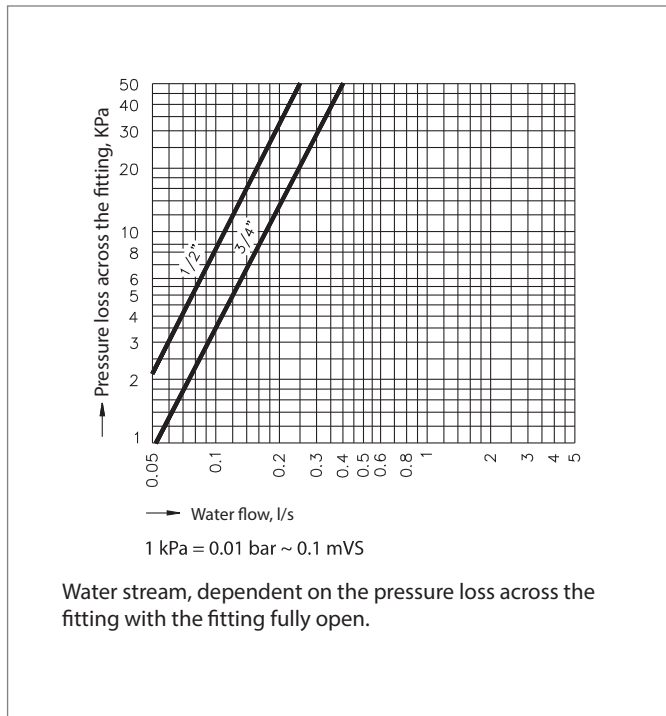
*VA-approved



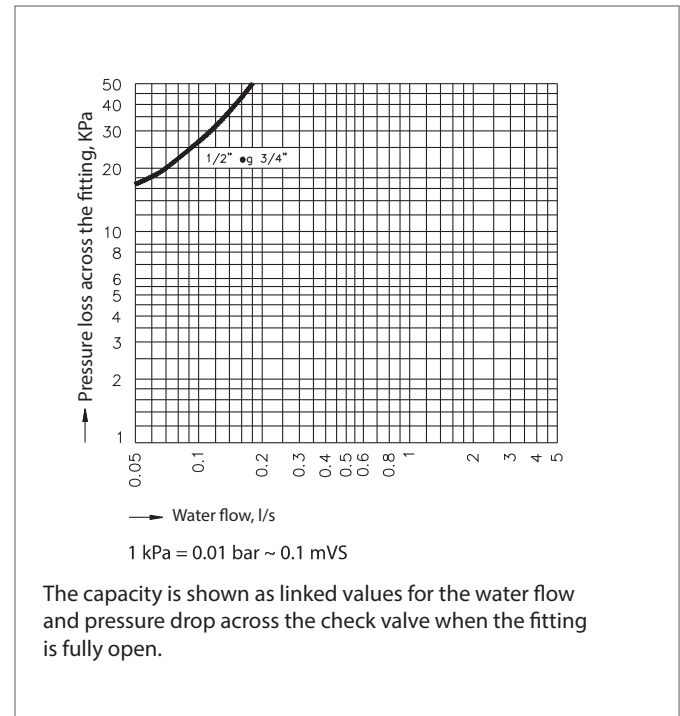
Top Piece

Frese no.	Product
45-5131	Top piece
45-5331	Top piece with check valve

Pressure drop diagram
Stop valve with no check valve



Pressure drop diagram
Stop valve with check valve



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