46 1.1 Backwater valves Catalogue EN 4.1 KESSEL AG

Clean out Staufix Basic

Installation in an exposed wastewater pipe

Made of polymer.

Installation area 650 × 300 mm Upgradable to all *Staufix* model backwater valves

Conversion kits: see belowAccessories: pages 52 - 55



	← AxB — ▶	
·		
<u></u> † ₩_		, D
* II	L -	!



Outer diameter Ø (mm)	L×H in mm	A×B in mm	Art. no.	
Ø 110	355×170	205×155	70 100	
Ø 125	405×230	270×200	70 125	
Ø 160	450×230	270×200	70 150	
Ø 200	530×278	353×248	70 200	

Conversion kits

for upgrade to Type 0 (Single flap backwater valve

Staufix)

for Staufix Basic from 04/2005 to 12/2017

Function:

The *Staufix Basic* clean out body can be converted to a *Staufix Basic* single flap backwater valve by means of a backwater

flap (for Staufix Basic from 04/2005).

			Outer diameter Ø (mm)	Art. no.
Function:	Backwater flan		Ø 110	70 231
The Staufix Basic clean out body can	and the state of t		Ø 125	70 232
•			Ø 160	70 232
tiap backwater valve by means of two backwater flaps, the insert flap housing			Ø 200	70 205
and the lockable cover.	Insert flan housing	Ø 110	70 241	
Please note: 2x backwater flap 70 205 and the lockable cover are required for	moore reap notioning		Ø 125	70 242
			Ø 160	70 242
the Ø 200 version.			Ø 200	70 205
	Lockable cover		Ø 110	70 261
	incl. emergency closure		Ø 125	70 262
, ,	and sealing gasket		Ø 160	70 262
backwater valve with emergency closure by means of the backwater flap, insert flap housing and the lockable cover.			Ø 200	70 203
	The Staufix Basic clean out body can be converted to a Staufix Basic twin flap backwater valve by means of two backwater flaps, the insert flap housing and the lockable cover. Please note: 2x backwater flap 70 205 and the lockable cover are required for the Ø 200 version. Function: The Staufix Basic clean out body can be converted to a Staufix Basic single flap backwater valve with emergency closure by means of the backwater flap, insert	The Staufix Basic clean out body can be converted to a Staufix Basic twin flap backwater valve by means of two backwater flaps, the insert flap housing and the lockable cover. Please note: 2x backwater flap 70 205 and the lockable cover are required for the Ø 200 version. Function: The Staufix Basic clean out body can be converted to a Staufix Basic single flap backwater valve with emergency closure by means of the backwater flap, insert	The Staufix Basic clean out body can be converted to a Staufix Basic twin flap backwater valve by means of two backwater flaps, the insert flap housing and the lockable cover. Please note: 2x backwater flap 70 205 and the lockable cover are required for the Ø 200 version. Function: The Staufix Basic clean out body can be converted to a Staufix Basic single flap backwater valve with emergency closure by means of the backwater flap, insert	Function: The Staufix Basic clean out body can be converted to a Staufix Basic twin flap backwater flaps, the insert flap housing and the lockable cover. Please note: 2x backwater flap 70 205 and the lockable cover are required for the Ø 200 version. Backwater flap ### Backwater flap ### ### ### ### ### ### ### ### ### #