

Clean out *Staufix Basic*

Installation in an exposed wastewater pipe



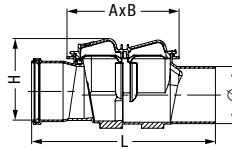
Made of polymer.

Installation area 650×300 mm

Upgradable to all *Staufix* model backwater valves

➤ **Conversion kits:** see below



➤ **Accessories:** pages 54 – 57



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 *Staufix Basic* from 04/2005

			Outer diameter Ø (mm)	Art. no.	
for upgrade to Type 2 (Twin flap backwater valve <i>Staufix</i>)	Function: The <i>Staufix Basic</i> clean out body can be converted to a <i>Staufix Basic</i> twin flap backwater valve by means of two backwater flaps, the insert flap housing and the lockable cover.	Backwater flap		Ø 110	70 231
				Ø 125	70 232
				Ø 160	70 232
				Ø 200	70 205
				for upgrade to Type 1 (Single flap backwater valve <i>Staufix</i>)	Function: The <i>Staufix Basic</i> clean out body can be converted to a <i>Staufix Basic</i> single flap backwater valve with emergency closure by means of the backwater flap, insert flap housing and the lockable cover.
Ø 125	70 242				
Ø 160	70 242				
Ø 200	70 205				
for upgrade to Type 0 (Single flap backwater valve <i>Staufix</i>)	Function: The <i>Staufix Basic</i> clean out body can be converted to a <i>Staufix Basic</i> single flap backwater valve by means of a backwater flap (for <i>Staufix Basic</i> from 04/2005).	Lockable cover incl. emergency closure and sealing gasket			
				Ø 125	70 262
				Ø 160	70 262
				Ø 200	70 203