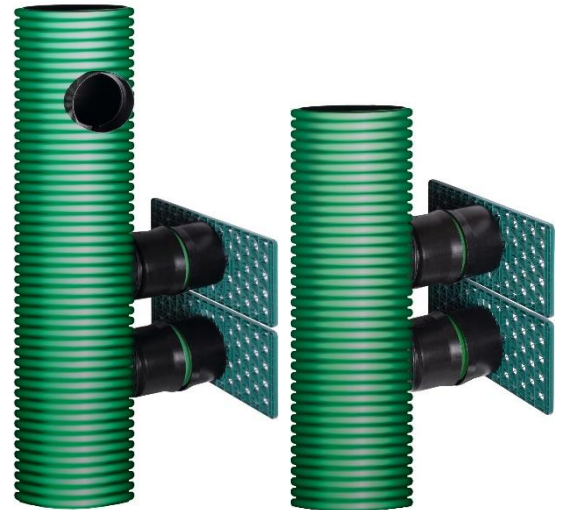


Stormwater management

Stormwater storage

RigoControl® Universal shaft

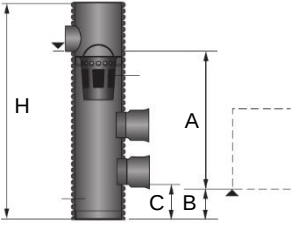
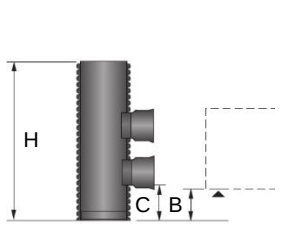
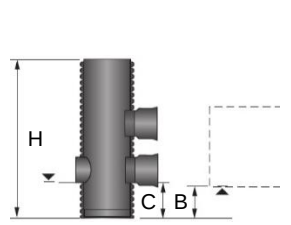
Universal shaft for storage/infiltration systems
Polyethylene (PE-HD) shaft, twin-wall design (smooth inside, corrugated outside), DO 400 outside diameter, can be shortened, with sedimentation chamber, colour green, with 2 connections DN 200 to connect to Rigofill inspect, available with or without rotatable inlet with connection DN/OD 200 or with lower inlet.



III. 1: RigoControl with rotatable inlet

III. 2: RigoControl without rotatable inlet

Technical data

Application:	multi-purpose shaft for Rigofill inspect infiltration/storage systems outside the layout of the system, for inlet connection and ventilation as well as for inspection and maintenance of the system		
Material / raw material:	PE-HD (polyethylene)		
Outside diameter: D _o [mm]	400		
Inside diameter: D _i [mm]	350		
Designs:	 with rotatable inlet	 without rotatable inlet	 with lower inlet
Shaft height H: [m]	1-lagig: 1.78m / A= 1,08 2-lagig: 2.56m / A= 1,85 3-lagig: 3.03m / A= 2,35	1-lagig: 1.26m 2-lagig: 2.03m 3-lagig: 2.52m	1-lagig: 1.26m 2-lagig: 2.03m 3-lagig: 2.52m
Distance B to swale bottom [m]	0.23		
Sedimentation chamber C: [m]	0.27		
Accessories:	Accessories included: Connecting pipe DN 200,300 mm length, Adapter KG 200, Adapter end plate DN 200, End plate others: Sicku-, Muri, and RigoControl DO 400 accessories, see Price catalogue / Stormwater management manual		
Miscellaneous:	Project shafts according to order form		



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