

Request for quotation – Bassin Rigofill®

Project references :

Date of completion of the work : Applicant :

Address :

Tel. : Fax : E-mail :

Basin information

Working volume to be stored (m³) : Retention Infiltration

Minimum infiltration surface : Flow rate to be regulated :

Location: under green space under light traffic under heavy traffic
(embankment 0.5 m min.) (embankment 0.8 m min.) (embankment 1.0 m min.)

Available space : Length (m) Width (m) Height (m)

Can the network be fully loaded ? No Yes

Groundwater ? No Yes if yes, groundwater height (m)

	Ø	Water line (m)	NS measure (m)
Outlet 1			
Outlet 2			
Outlet 3			
Outlet 4			
Inlet 1			
Inlet 2			
Inlet 3			
Inlet 4			

Thank you for positioning the Inlets / Outlets on this diagram :

Sketch - Remarks

