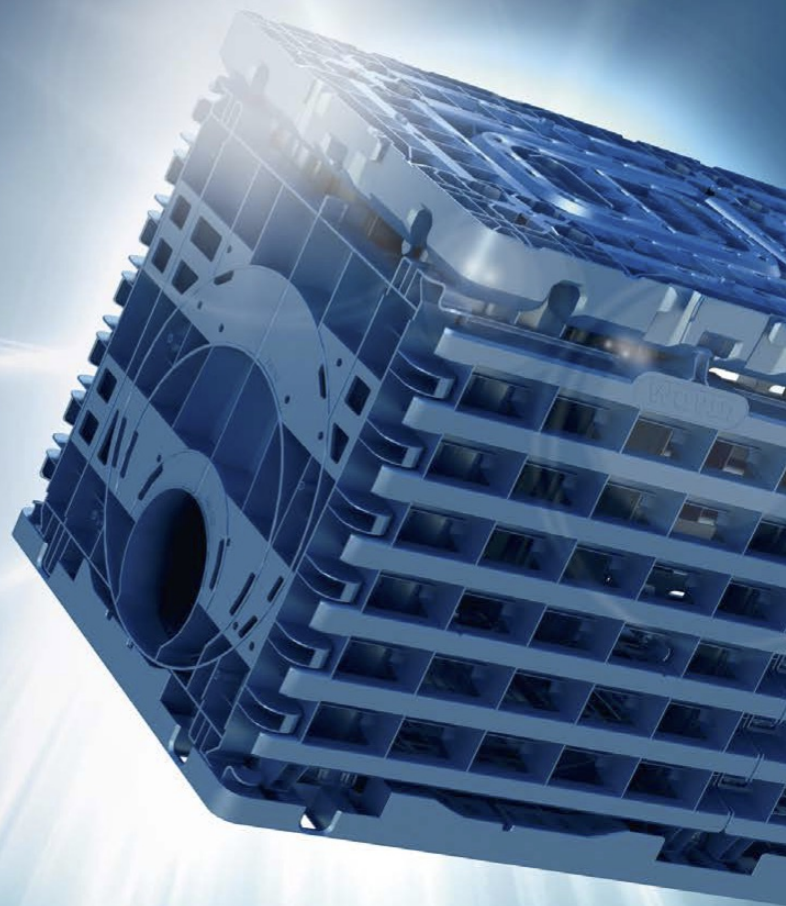


# Q-BIC PLUS

FULLY ADOPTABLE. UNIQUELY ADAPTABLE

**Simply the best**  
geocellular attenuation  
solution on earth



CONNECT TO BETTER

# Wavin Stormwater Management

## Project Details

<b>Project Name</b>	Q-Bic Plus Sample Report	<b>Produced By</b>	Admin 3
<b>Client Name</b>	Q-Bic Plus Client Name		
<b>Site Address</b>	Q-Bic Plus Site Address, G150 6BD	<b>Date</b>	07/04/2020

## Tank Details - Q-Bic Plus Sample Report

<b>Length</b>	6.0m	5 units
<b>Width</b>	7.2m	12 units
<b>Depth</b>	1.23m	2 units
<b>Total Number of Units</b>	<b>120 units</b>	

<b>Void</b>	95%
<b>Cover Depth</b>	0.3m
<b>Installation Depth</b>	1.53m
<b>Tank Volume</b>	50.48m <sup>3</sup>

## Bill Of Materials

Base Units	120	3059730
Bottom Plates	60	3059731
Side Plates	44	3056733
<b>OsmaDrain 100mm</b>		
Q-Bic Plus Connection Plate - 160mm	2	3059735
S/S Level Invert reducer 160mm to 110mm	2	6D099
<b>300mm access shaft</b>		
300mm access shaft	1	4062305
300mm Diameter shaft 2m length	1	3ONE002
<b>110mm Vent Connection</b>		
Flange Adaptor	1	6LB104
150 x 110mm Reducer	1	6UR099

## Site Details - Q-Bic Plus Sample Report

<b>Soil Type</b>	Silty sandy clay
<b>Groundwater Present</b>	No
<b>Traffic Loading</b>	Landscaped

## Area Sales Manager

If you would like to find out how to purchase, please contact your Area Sales Manager

<b>Name</b>	Nick Stack
<b>Phone Number</b>	07880 147978

### Q-Bic Plus Disclaimer

- All information generated by this tool is supplied in good faith and without charge to enable reasonable assessment of the practical performance of Wavin products.
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- Calculations are based upon relevant industry standards in accordance with the Wallingford Procedure, and should be verified by a qualified engineer.