



Hydrograph

Known flows can be entered as a Time/Flow relationship using the **Hydrograph Inflow** type. Hydrograph data can either be entered manually by clicking the "New" icon , or from an existing hydrograph file by clicking the "Open" icon  on the top left of the Hydrograph window.



[Back to: Help Documentation](#)

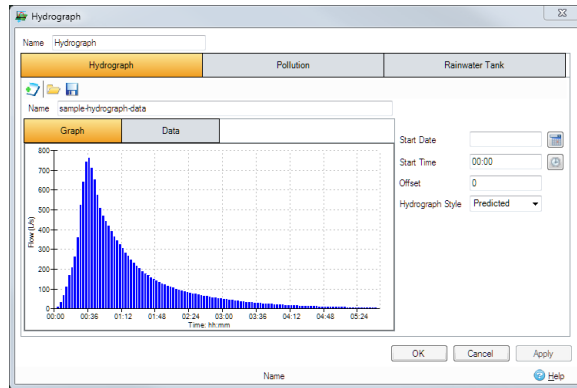
Section Pages

- [Catchment Area](#)
- [Green Roof](#)
- [Hydrograph](#)
- [Roof](#)
- [Rainwater Tank](#)

Workflow - What's next...?



Connect **Inflows** to your **Stormwater Control**, specify **Inlets** or **Outlets** or connect to another **Stormwater Control** or **Junction**.



Graph Tab

Provides a preview of the hydrograph time series which will be applied based on information in the Data Tab.

Data Tab

Time: hh:mm	Flow (L/s)	Time: hh:mm	Flow (L/s)	Time: hh:mm	Flow (L/s)
00:00	0.0	01:57	123.0	03:54	24.0
00:03	9.0	02:00	117.0	03:57	23.0
00:06	33.0	02:03	111.0	04:00	22.0
00:09	70.0	02:06	106.0	04:03	21.0
00:12	110.0	02:09	101.0	04:06	20.0
00:15	171.0	02:12	98.0	04:09	19.0
00:18	211.0	02:15	93.0	04:12	19.0
00:21	265.0	02:18	89.0	04:15	18.0
00:24	360.0	02:21	86.0	04:18	17.0
00:27	523.0	02:24	82.0	04:21	16.0

Applies hydrograph time series data based on the following parameters:

Start Date - Sets the start date for the hydrograph analysis

Start Time - Sets the start time

Offset - Sets the hydrograph time offset

Hydrograph Style - Choose from Predicted, Observed, or Unknown.

Click the links below for details on the other tabs.

[Pollution](#)

[Rainwater Tank](#)